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ABSTRACT

This guide is designed to provide students, faculty, and guidance personnel at Rhode Island's three public institutions of higher education (the University of Rhode Island, Rhode Island College, and the Community College of Rhode Island) with information needed to expedite transfer among institutions. It includes specific institutional transfer information, along with general education requirements at the three institutions. The guide also contains course transfer agreements and program transfer plans for various academic disciplines, along with program-to-program agreements. Two appendixes provide information of the Board of Governors for Higher Education policy for articulation and transfer and joint admissions agreements. (MDM)

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ED 434 564

RIBGHE

1999-2000 TRANSFER GUIDE FOR STUDENTS

COMMUNITY COLLEGE OF RHODE ISLAND
RHODE ISLAND COLLEGE
UNIVERSITY OF RHODE ISLAND

SUMMER, 1999

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301 PROMENADE STREET
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PHONE: (401) 222-2685 E-MAIL: RIBOG@ETAL.URI.EDU HTTP://WWW.URI.EDU/RIBOG/RIOHE.HTM

SUMMER, 1999

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INTRODUCTION

The purpose of this document is to provide students, faculty and guidance personnel at the three public institutions of higher education in Rhode Island (the University of Rhode Island, Rhode Island College, and the Community College of Rhode Island) with the information needed to expedite transfer among institutions. The material included in the guide is based upon the Board of Governors policy for articulation/transfer (the full policy is included as Appendix A) and on the agreements developed each year between academic department chairs, or their representatives, from the three institutions. Procedures related to transfer are included in this document; however, the guide is not a substitute for institutional catalogs, but an adjunct to them. It is important that students wishing to transfer consult with transfer counselors at the institution from which they are transferring and at the one to which they seek entrance. **Please be aware that, while credits may transfer, the grades do not transfer.**

To familiarize students with the transfer procedures at the three public institutions of higher education, the guide includes brief statements by each of the institutions outlining the application processes and transfer procedures and policies. In addition, relevant phone numbers for each institution are listed. A single page explaining how to use the guide precedes the institutional pages. The major portion of the guide contains the academic program transfer plans section, and a section which lists courses that transfer and their equivalents at the three institutions. A section on general education requirements is included to assist students with the transfer of courses approved for general education. Also included is a section for program admissions agreements. These are arrangements that do not focus on course equivalencies, but rather are agreements involving blocks of courses or whole programs.

What's New

This section highlights changes in the format of this year's *Transfer Guide for Students*.

- Some RIC courses have been renumbered. The current number is given at the left side of the column and the old number is given in parentheses.
- College-Level Examination Program (CLEP) scores and equivalencies for transfer are in the course transfer section entitled Prior Learning (see pages 60-62).

Student Exchange Policy

Full-time students matriculated at one of the public institutions of higher education in Rhode Island may enroll for a maximum of seven credit hours of their full-time schedule per semester for study at one of the other public institutions at no additional expense. Students will be subject to the course selection process applicable at the receiving institution. Summer session and continuing education registrants are not covered under this policy.

Availability of the *Transfer Guide*

The *Transfer Guide* is available on the Internet (http://www.uri.edu/ribog/transfer.htm) and can be purchased at CCRI and RIC campus bookstores. Review copies of the *Transfer Guide* can be consulted at the CCRI, URI and RIC Admissions Offices, Registrar/Records Offices, Advising and Counseling Offices, and campus libraries and learning centers. Copies of the *Transfer Guide* are also available for review at public libraries and at public high school guidance offices and libraries.

HOW TO USE THIS GUIDE

Section 1: General Education Equivalents

This section has an alphabetical listing of general education courses and equivalent courses at CCRI, URI and RIC. In addition, a description of each institution's general education program is provided.

Section 2: Course Transfer Agreements

The Course Transfer Agreements section has a listing of courses alphabetically by academic area that will transfer to CCRI, RIC and URI. For each course listed, the equivalency is given for each institution. Courses are equivalent regardless of the direction of transfer unless otherwise marked. College-level credit earned with an acceptable grade at one institution will transfer to another as earned credit with one, or more, of the following designations:

Equivalent: Evaluated with a specific title and number as an identical course with the receiving institution.

Department Elective: Although there is no identical course offered, the receiving institution will award department-level credit which can be used to fulfill major or minor credit requirements in the specific department.

Free Elective: Fulfills credit hours needed for graduation but does not meet department or general education requirements. Free elective credit may also be used in cases where a student transfers a four-credit course as equivalent to a three-credit course: the student will receive three equivalent credits plus one free elective credit.

General Education: Fulfills one of the institution's general education requirements. The symbol (GE) appears to the right of each applicable course.

Section 3: Program Transfer Plans

This section has an alphabetical listing of academic program transfer plans for students who wish to complete an associate's degree program at CCRI and continue, in the most direct way, to baccalaureate programs at either URI or RIC. The Program Transfer Plans map out the CCRI courses to take in order to fulfill the associate degree requirements and list the equivalent courses at RIC and URI. Courses that fulfill General Education courses are noted by a (GE) next to the course title. Most transfer plans list equivalents at both URI and RIC; however, in some instances, transfer plans apply only to CCRI and either URI or RIC.

Section 4: Program-to-Program Admissions Agreements

The Program-to-Program Admissions Agreements articulate a whole program of study at CCRI with the applicable baccalaureate degree at URI or RIC. This section lists the agreements by departments.

TRANSFERRING TO CCRI

Application Process

Call the Admissions Office at the campus to which you plan to transfer and request an application and catalog.

Admissions and Records Offices:	Lincoln	Providence	Warwick
	333-7300	455-6000	825-2285

The Office of Admissions and Records begins processing applications for programs which begin in the spring (January) semester, summer (May) session and fall (September) semester on September 1 prior to the date of intended entry. A cutoff date may be imposed in many of the career programs due to the large number of applications. Most career and technical programs are highly competitive and accept students only for the fall semester; early applications are encouraged. The Office of Admissions and Records should be consulted for specific deadlines and program information.

To apply for admission you must submit the following: an application form and a $20 fee; high school or general equivalency transcript; and an official college transcript if you are requesting transfer credit. Any questions concerning the official transfer credit evaluation or the transfer admissions process, should be directed to Joan Cowsill (333-7317).

Transfer Procedures

After being accepted, you will receive an evaluation of your transfer credits. This evaluation will tell you the number of credits accepted and provide a specific CCRI course designation for each course transferred. Shortly following your acceptance, you will be requested to attend a scheduling session where academic counselors will be on hand to assist you.

The orientation program will be held a week before the start of classes. This program will also give you a chance to meet other new students and to become more familiar with the Community College's services and facilities.

Transfer Policies

CCRI may grant up to half the required credits for a degree for previously completed work. However, non-traditional academic work such as CLEP, Armed Services courses, and appropriate life experiences evaluated by portfolio, courses taken in the career/technical areas, and coursework that is older than 10 years, are not automatically transferred, nor do they necessarily serve as prerequisites for more advanced courses. These types of courses will be evaluated on an individual basis.

Courses in which a grade of "D" was received at one institution are transferable to another institution only as elective credit, unless earned in a required course in which case the course must be repeated.

TRANSFERRING FROM CCRI

Students transferring from the Community College should make an appointment with a transfer counselor well in advance of their intended date of transfer. Students are strongly advised to review the information contained in this guide about transferring to RIC (pages 9-11) and URI (pages 5-7), and, especially, the general education requirements sections (Section 1). For more information and to plan a course of study, contact the Advising and Counseling Center at the appropriate campus:

Flanagan Campus	**Providence Campus**	**Knight Campus**
Lincoln	455-6020	Warwick
333-7160		825-2304

CCRI students who have completed between 24 and 30 credits with a cumulative grade point average of at least 2.00 may be eligible for acceptance into the Special Programs for Talent Development at the University of Rhode Island. In addition, to be eligible, students must attend a presentation by a Talent Development recruiter and be interviewed for acceptance into the program.

Phone numbers for student services at the Community College of Rhode Island:

Service	Lincoln	Providence	Warwick
Admissions (Transfer)	333-7317	455-6060	825-2125
Advising and Counseling	333-7160	455-6020	825-2301
Bookstore	333-7010	455-6055	825-2134
Career Planning	333-7136		825-2237
Financial Aid	333-7085	455-6017	825-2281

Service	Lincoln	Providence	Warwick
Orientation	333-7159	455-6063	825-2221
Summer Session	333-7300	455-6060	825-2125
Transcripts	333-7300	455-6060	825-2125
Veterans Information	333-7096	455-6017	825-2125

Joint Admission Agreement Between Community College of Rhode Island and Rhode Island College

Beginning September 1, 1997, the Community College of Rhode Island and Rhode Island College have entered into a formal agreement to facilitate student progression from the associates degree into the baccalaureate degree program. A copy of the agreement can be found in Appendix B.

UNIVERSITY OF RHODE ISLAND

TRANSFERRING TO URI

KINGSTON CAMPUS

Application Process

If you are interested in enrolling at the University of Rhode Island Kingston, your application for the fall semester should be submitted by May 1. Applications for the spring semester should be submitted by November 1. To apply for admission, you must submit the following: an application form and a $30 fee for in-state applicants and a $45 fee for out-of-state applicants; high school record or equivalency diploma scores; and official transcripts of all postsecondary work sent directly from the institution at which the work was completed, whether or not you expect or desire credit for such work. Although interviews are not required for admission, personal conferences will be scheduled for applicants whose questions cannot be resolved by correspondence or printed literature.

Transfer Procedures

Shortly after you receive your acceptance letter and have paid your confirmation fee, the Admissions Office will send your transcript to the URI college in which you intend to enroll. You will then receive an official evaluation of your transfer credits. This evaluation will list total credits accepted, and will designate how each course has been evaluated (i.e., URI equivalent, department elective, or free elective). The evaluation indicates only how previous course work has transferred; your faculty advisor or dean determines how the work may, or may not, be applied toward URI requirements. Your faculty advisor, whose name is normally included with the evaluation, will help you select appropriate courses and will assist you in planning your overall program. Since evaluation of transfer credit is done at the URI college in which the student intends to enroll, questions concerning transcript evaluation should be directed to the appropriate college:

College (Deans Office)	Contact Person	Phone No.
Arts and Sciences	Joyce Allen Cain	874-2566
Business Administration	Jane M. Stich	874-2337
Engineering	Richard Vandeputte	874-2091
Human Science & Services		874-2244

College (Deans Office)	Contact Person	Phone No.
Nursing	Ruth Waldman	874-2766
Pharmacy	Joan Lausier	874-2761
Environment & Life Sciences	Deb Carroll	874-2474
University College	Sarah Rockett	874-5505

Questions concerning the transfer admissions process should be directed to the URI Admissions Office at 874-7100.

Transfer Orientation and Registration

If you are accepted for the fall semester, you will have an opportunity to attend orientation during the latter part of June. An orientation is held in late January for those entering in the spring.

While on campus, transfer students participate in small-group orientation sessions with trained group leaders. This provides an excellent opportunity to meet fellow students and URI staff, have questions answered, and become familiar with the campus environment. Directions on how, where, and when to register are provided to each admitted student by mail.

Transfer Policies

To be graduated from the University of Rhode Island, you must complete the senior year plus one-half the major credits in residence at URI. Transfer students should pay particular attention to the fact that general education requirements, usually completed during the freshman and sophomore years, vary from one URI college to another. You must satisfy these requirements in addition to all major requirements of the college from which the degree is sought. The URI Undergraduate Bulletin describes in full the requirements for all programs. For information about general education requirements for each URI college refer to Section 1: General Education.

Students graduating from CCRI with an Associate of Arts degree and a cumulative grade point average of 2.4 or higher are guaranteed admission to the University of Rhode Island.

Courses taken in the career/technical areas, coursework that is more than ten years old, and credit for military service may not automatically be transferred nor necessarily be counted as prerequisites for advanced coursework. Courses in which a grade of "D" was received are transferable only as elective credit, and if earned in a required course must be repeated.

CCRI students who have completed between 24 and 30 credits with a cumulative grade point average of at least 2.00 may be eligible for acceptance into the Special Programs for Talent Development at the University of Rhode Island. In addition, to be eligible, students must attend a presentation by a Talent Development recruiter and be interviewed for acceptance into the program.

Phone numbers for student services at the University of Rhode Island:

Service	Phone
Admissions (Transfer)	874-7100
Financial Aid	874-2314
Housing	874-2215
Orientation	874-2288

TRANSFERRING TO URI COLLEGE OF CONTINUING EDUCATION

PROVIDENCE CENTER

Application and Transfer Process

Application to the University of Rhode Island may be made at the College of Continuing Education (CCE). Students who transfer from the Community College of Rhode Island or Rhode Island College will be evaluated using the *Transfer Guide for Students*. After acceptance, students will receive an official evaluation of transfer credits. One-half of a four year bachelor of arts, bachelor of general studies, or bachelor of science degree may be taken at a two-year institution, usually 60 credits. Course work above that amount may transfer but will not lower the number of credits needed to complete a degree at the University of Rhode Island.

Performance Based Admission

Performance based admission is applicable for students whose last full-time formal education occurred more than three years ago and who experienced academic problems at that time; who did not take a college preparatory program in high school; or who completed secondary education by earning a GED. Regular student involvement with an academic advisor is required under this program as well as a grade point average of "C" or better in the first 15 credits at URI. Only applications for a Bachelor of Arts, Bachelor of General Studies, or Bachelor of Science are eligible for this program.

Contacting CCE

Call Admissions and Academic Advising at 277-5160 and make an appointment with:

Cleveland Kurtz	Bachelor of General Studies (for students with fewer than 20 college credits)
Carol Bonenfant	Bachelor of General Studies (for students with more than 20 credits)
Adria Evans	Bachelor of Arts and Bachelor of Science
Gwenneth Rae	Bachelor of Science (College of Human Science and Services including: Communicative Disorders, Consumer Studies, Education, Textiles, Human Development and Family Studies, and Physical Education)

General Business Administration and Industrial/ Manufacturing Engineering - Advisor available evenings only in Student Services.

Other Contact Numbers

General Information - 277-5000
Financial Aid - 277-5019
Registration - 277-5090
Student Services - 277-5010

TRANSFERRING TO RIC

Application Process

Call the Admissions Office at RIC (456-8234) and request a catalog and an application (catalogs and applications are also available through the Advising and Counseling Centers at CCRI). Applications are due by June 1 for the fall semester and by November 15 for the spring semester. To apply, you must submit the following: an application form with the $25 fee and an official transcript from each institution previously attended.

Even though interviews are not required, they can be arranged by contacting the RIC Admissions Office. A representative from RIC holds information sessions for prospective transfer students each semester at all three CCRI campuses. Check the Advising and Counseling Centers at CCRI or the RIC Admissions Office for dates and times.

Transfer Procedures

Soon after you are accepted, RIC will review your transcript(s) and will inform you of the approximate number of transfer credits you will be given. You will receive the finalized evaluation -- listing total credits with RIC course designations -- prior to registration. A one-day orientation program for all new transfer students is essential for making a successful transition to Rhode Island College. At orientation you will meet with other new students, become more familiar with the RIC services and facilities, speak with a faculty advisor, and register for courses. After you have been accepted you will receive notification of the date and time of your orientation session from the Office of Academic Support and Information Services (OASIS).

Transfer Policies

Questions concerning the official transfer credit evaluation or the transfer admissions process at Rhode Island College should be directed to the Office of Admissions - 456-8234.

Although you may transfer up to 90 credits, these credits may not all apply to the fulfillment of your major, minor, or general education requirements. Consult the appropriate section(s) of RIC's catalog for specifics.

Courses in which a grade of "D" was received are transferable only as elective credit, unless earned in a course in the degree program, in which case an academic department may require that the course be repeated and a higher grade earned. Technical/career courses and courses in which "Pass" or "Credit" grades are earned are evaluated for transfer on an individual basis.

Students Who Matriculate at CCRI Prior to Fall 1994

Students who matriculated at CCRI prior to fall 1994 in an Associate in Arts program, Associate in Science in Business Administration or Computer Science, or an Associate in Applied Science in Radiography are guaranteed admission to Rhode Island College if their cumulative grade point average is 2.4 or higher. These students will be able to transfer all credits earned at CCRI. In addition, all general education requirements at Rhode Island College will be considered as completed by these students transferring from CCRI.

Students Who Matriculate at CCRI Beginning Fall 1994

Beginning with students who matriculate at CCRI in the fall 1994, and thereafter, all general education requirements at Rhode Island College must be fulfilled before graduation from RIC. Students are advised to complete as many general education courses as possible before transferring to RIC. Students should refer to the general education Transfer Credit Guide for RIC (Section 1) for a listing of general education requirements and course equivalencies.

Phone numbers for student services at Rhode Island College:

Service	Phone
Admissions (Transfer)	456-8234
Bookstore	456-8025
Career Development Center	456-8031
Financial Aid	456-8033
Housing	456-8240

Service	Phone
Orientation	456-8083
Summer Session	456-8091
Transcripts	456-8212
Veterans Information	456-8213

RIC Students Taking Courses at CCRI or URI, should be aware that, because of differences in content, writing emphasis, and credit hours, the equivalencies listed for English 161 and History 161 apply only to students transferring from CCRI and URI; students already matriculated at RIC must take these courses at Rhode Island College.

College Writing and Mathematics Competency

- All students are required to complete WRTG 100 Introduction to Academic Writing (ENGL 1010 or 1020).
- Transfer students must score 480 or better on the quantitative portion of the SAT; pass a course equivalent to MATH 010 or 177 or higher (MATH 1670, 1680, 1700 + 1710, 1800, 1900, 1910, 1920 or 2910); pass the RIC mathematics placement exam; or enroll in Math 010.

Joint Admission Agreement Between Community College of Rhode Island and Rhode Island College

As of September 1, 1997, the Community College of Rhode Island and Rhode Island College have entered into a formal agreement to facilitate student progression from the associates degree into the baccalaureate degree program. A copy of the agreement can be found in Appendix B.

23

GENERAL EDUCATION PROGRAMS

COMMUNITY COLLEGE OF RHODE ISLAND

UNIVERSITY OF RHODE ISLAND

RHODE ISLAND COLLEGE

GENERAL EDUCATION PROGRAM AT THE COMMUNITY COLLEGE OF RHODE ISLAND

Students transferring to the Community College of Rhode Island must follow the specific program requirements as shown in the current catalog.

Consultation with an advisor is strongly recommended. Any questions concerning official transfer evaluation or the transfer admissions process should be directed to:

Joan Cowsill
Transfer Admissions Counselor
Office of Admissions and Records
Community College of Rhode Island
Lincoln, Rhode Island 02865
333-7317

GENERAL EDUCATION PROGRAM AT THE UNIVERSITY OF RHODE ISLAND

At the University of Rhode Island, the General Education Program requires students to take courses in the areas of English communications (including one course in writing), mathematics, fine arts and literature, foreign language or culture, letters, the natural sciences, and the social sciences. Because the specific courses approved in these areas may also fulfill prerequisite requirements for a major, students planning to transfer to the University are urged to consult the University of Rhode Island Catalog or to discuss their plans with an advisor at URI. The following section includes a chart which lists the general education requirements approved for each college within the University of Rhode Island. Following the chart is a list of courses which have been approved for general education credit. Students in the College of Engineering and the College of Arts & Sciences should note that not all general education courses at the University are approved for their programs. The course listing denotes those courses which are not applicable to engineering and arts and sciences majors.

To use the chart, first locate the row for the College at the University of Rhode Island in which you intend to enroll; then, read the entries under each column for specific requirements within each area. For specific course listings, refer to the page following the chart.

UNIVERSITY COLLEGE
URI GENERAL EDUCATION REQUIREMENTS BY COLLEGE

The chart below summarizes the URI general education requirements by college. Because each college has different requirements, students should consult their academic advisor and URI Bulletin when selecting courses. Reference should be made to the URI General Education requirements and to the requirements of their major.

1. Engineering students need to be aware that there are certain courses in Fine Arts & Literature, Letters and Social Science which are not approved for their program.
2. Students enrolled in the Colleges of Nursing, Pharmacy or Environment & Life Sciences may reduce the credit requirements in Fine Arts & Literature, Foreign Language/Culture or Letters by 3 credits.

	English Communication	Mathematics	Fine Arts & Literature	Foreign Language/ Culture Clusters	Letters	Natural Sciences	Social Sciences
UNIVERSITY REQUIREMENT (UNIV. REQ.)	6 cr. With minimum of 3 cr. In writing	3 cr.	6 cr.	6 cr. in a foreign language or semester abroad or culture clusters. See General Education requirements in the URI Bulletin.	6 cr.	6 cr.	6 cr.
ARTS & SCIENCES	UNIV. REQ. except BGS 100	UNIV. REQ.	3 cr. in Fine Arts; 3 cr. in Literature	See General Education requirements in the URI Bulletin.	BA: One course per code BS, BFA, BM: UNIV. REQ.	BA: One course per code BS, BFA, BM: UNIV. REQ.	BA: One course per code BS, BFA, BM: UNIV. REQ.
BUSINESS	1 of the following: COM 101, WRT 101, 201, 333; and WRT 227	BAC 120	6 cr. (with at least 3 cr. in Literature)	See General Education requirements in the URI Bulletin.	UNIV. REQ.	UNIV. REQ.	ECN 201 & 202
ENGINEERING	UNIV. REQ.	MTH 141	UNIV. REQ.	3 Credits	UNIV. REQ.	UNIV. REQ.	UNIV. REQ. ECN 201 is required
ENVIRONMENT AND LIFE SCIENCES	3 cr. in writing; 3 cr. in oral communication	Specific to major	UNIV. REQ. (3)	See General Education requirements in the URI Bulletin.	UNIV. REQ. (3)	6 cr. selected from biology and chemistry.	UNIV. REQ.
HUMAN SCIENCE & SERVICES	3 cr. in writing; 3 cr. in oral communication	UNIV. REQ.	UNIV. REQ.	See General Education requirements in the URI Bulletin.	UNIV. REQ.	UNIV. REQ. (See specific requirement by major)	UNIV. REQ. (See specific requirement by major)
NURSING	UNIV. REQ.	STA 220	UNIV. REQ. (3)	See General Education requirements in the URI Bulletin.	UNIV. REQ. (3)	CHM 103 and FSN 207	PSY 113 and SOC 100
PHARMACY	UNIV. REQ.	MTH 131 or MTH 141	UNIV. REQ. (3)	See General Education requirements in the URI Bulletin.	UNIV. REQ. (3)	CHM 101/102 and BIO 113	UNIV. REQ. ECN 201 is required

FINE ARTS & LITERATURE

Fine Arts

ARH120	Intro to Art
ARH184	Architectural History
ARH251/252	Art History
ARH285	Women in Art
ARH359	Baroque Art
ARH364	American Art
ARH374	Topics in Film[1]
ART101	2-Dimension Studio[1]
ART103	3-Dimension Studio[1]
ART203	Color[1]
ART207	Drawing I[1]
ART215	Filmmaking I[1]
ART231	Printmaking I[1]
ART233	Printing/Typography[1]
COM231	Oral Interpret/Literature[1]
HPR 101	Thinking/Humanities
HPR105	Honors Study
HPR119W	Honors
HPR124	Honors
LAR201	Landscape Architecture[1]
MUS101	Introduction to Music
MUS106	History of Jazz
MUS111	Basic Musicianship
PLS233	Floral Art[1,2]
THE100	Introduction to Theatre
THE181	Script Analysis
THE351,352	Costuming[1]
THE381,382,383	Theatre History

Literature

AAF/ENG247	Literature of the African Diaspora
AAF/ENG248	African Amer. Lit: 1900 to Pres.
CLA391,395,396,397	Mythology
CLS/ENG160	Literatures of the World
CLS250	Themes & Myths
CLS335	Interdisc Comperative Lit
ENG/CLS160	Literatures of the World
ENG241,242	US Literature I, II
ENG243	The Short Story
ENG/AAF247	Pan-African Lit
ENG/AAF248	Afro-American Lit
ENG251,252	British Literature I, II
ENG260	Women and Literature
ENG263	Intro to Literary Genres: Poem
ENG264	Intro to Literary Genres: Drama
ENG265	Intro to Literary Genres: Novel
ENG280	Intro to Shakespeare
FRN391,392,393	Lit in Translation
GER392	Lit in Translation
HPR105	Honors
HPR125	Honors
ITL325,326	Italian Literature
ITL391,392,395	Lit in Translation
RUS325,326	Russian Literature
RUS391,392	Lit in Translation
SPA305,306	Spanish Literature
SPA307	Hispanic Culture
SPA308	Literature Modern Spain
SPA325	Literary Genres
SPA391,392	Lit in Translation
SPA393	Lit in Translation

LETTERS

AAF/HIS150	Afro-American Hist
APG327	Bioanthropology
BGS392	Humanities Seminar[1,2]
CLS235	Philosophy/Literature
COM200	Human Comm
COM205	American Speeches
COM210	Persuasion
HIS111	Greece & Rome
HIS112	Medieval Europe
HIS113,114	Western Civ
HIS115,116	History Science
HIS118	Women in Europe
HIS123	Modern British Civ
HIS130	History and the Sea
HIS132	Russian/Soviet
HIS141,142	US History
HIS145	Women in American
HIS/AAF150	Afro-American
HIS171	East Asia History
HIS176/177	Islamic MidEast
HIS180	Latin America
HIS304	Europe
HIS305	Renaissance
HIS306,307	Reformation
HIS309	French Revolution
HIS310,311	Europe
HIS314	17th & 18th Europe Culture
HIS321,323,324	England
HIS327	German
HIS328	The Holocaust
HIS332,333	Russia/Soviet
HIS340,341,346	America
HIS353,354	US Diplomacy
HIS360	American Culture
HIS376	Women/Muslim
HIS377	Revolution in Islam
HIS381,382	Latin America
HIS384	Caribbean
HIS398	His/Science Fiction
HPR104	Thinking/Letters
HPR107	Honors Study
HPR203	Honors
JOR110	Intro Mass Media
LAR202	Landscape Design
LET151,351	Topics: Letters
NES200	New England
NUR360	Death/Behavior[1,2]
PHL103	Intro Philosophy
PHL204	Human Nature
PHL210	Women/Moral Rights
PHL212	Ethics
PHL217	Social Philosophy
PHL235	Philosophy/Literature
PHL314	Medical Ethics
PHL318	Philosophy/Socialism
PHL321	Ancient Philosophy
PHL322	Medieval Philosophy
PHL323	Modern Philosophy
PHL324	European Philosophy
PHL325	American Philosophy
PHL328	Philosophy/Religion
PHL331	East Asian
PHL346	Existentialism
PHL355	Philosophy/Art
PSC240,341,342	Political Theory
PSY310	History of Psychology[1]
RLS111	Comparative Religion
RLS125	Biblical Thought
RLS126	Christian Thought
RLS131	Oriental Philosophies
WMS220	Women/Natural Sciences
WMS333	Women in Irish Society

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SOCIAL SCIENCES

APG/LIN200	Language/Culture
APG202	Prehistoric Ages
APG203	Cultural Anthropology
APG/LIN220	Study of Language
APG319	Cultural Behavior
BGS390	Social Sciences Seminar[1,2]
CNS220	Consumer in Economy[1]
COM220	Small Group Communic.
ECN100	Economics[1]
ECN201,202	Economics
ECN381	Contemp. Political Econ
EDC102	American Education[1]
EDC312	Psychology of Learning
ENG330	Structure of American English
ENG332	Evolution of the English Language
GEG101	World Regional
GEG104	Political Geography
GEG200	Human Ecosystems
HDF220	Gerontology
HPR102	Thinking/Social Science
HPR110,117,119V	Honors
HSS350	Public Policy[1,2]
LIN/APG200	Study Language
LIN202	Language Evolution
LIN/APG220	Language/Culture
MGT110	Intro to Business[1]
NRS100	Resource Conservation[1]
NUR150	Human Sexuality[1]
PEX123	Foundations of Health[2]
PSC113	American Politics
PSC116	International Politics
PSC201	Comparative Politics
PSC221	State/Local Government
PSC288	American Legal
PSY103	Self-Understanding
PSY113	General Psychology
PSY232	Develop. Psychology
PSY235	Personality
PSY254	Abnormal Psychology
REN105	Resource Economics[1]
SOC100	General Sociology
SOC204	Social Psychology
SOC212	The Family
SOC214	Urban Sociology
SOC216	Deviant Behavior
SOC224	Medical Sociology
SOC230	Crime and Delinquency
SOC238	Population Problems
SOC240	Race and Ethnic Relations
SOC241	Work/Society
SOC242	Sex/Gender
SOC306	Development Human Societies
SOC336	Social Inequality
TMD224	Clothing/Human Behavr[1,2]
WMS150	Women's Studies

FOREIGN LANGUAGE/ CULTURE CLUSTERS

6 credits in a foreign language or semester abroad or culture culusters. See General Education requirements in the URI BULLETIN.

NATURAL SCIENCES

APG201	Human Origins
AST108	Astronomy
AVS101	Animal Science
BGS391	Natural Science Seminar[1,2]
BIO104A	Plant Biology
BIO104B	Animal Biology
BIO112	General Botany
BIO113	General Zoology
BIO286	Insects/Humans/Disease
CHM100	Environmental Chemistry
CHM101,102	Chemistry I
CHM103,105	Intro. Chemistry
CHM112,114	Chemistry II
CHM124	Organic Chemistry
CHM191,192	General Chemistry
FSN207	Nutrition
GEO100	Environmental Geology
GEO102	Dinosaurs
GEO103	Understanding the Earth
GEO110/OCG100	The Ocean Planet
HPR103	Thinking/Natural Sciences
HPR109	Honors
HPR122A	Honors
MIC102	Explorations in Microbiol.
NRS212	Soil Science[2]
OCG110/GEO110	The Ocean Planet
OCG123	Oceanography
OCG131	Volcanoes & Environment
OCG401	General Oceanography[2]
PHY109,110	Introduction Physics
PHY111,185	Physics I
PHY112,186	Physics II
PHY130	Climatic Change
PHY140	Ideas of Physics
PHY203,273	Elementary Physics I
PHY204,274	Elementary Physics II
PHY205,275	Elementary Physics III
PHY213,285	Elementary Physics I
PHY214,286	Elementary Physics II
PLS150	Plant Biology
TMD113	Color Science

MATHEMATICS

BAC120	Intro Business Anal & App
CSC201	Introduction Computing
HPR108	Honors Mathematics
MTH107	Finite Math
MTH108	Topics in Mathematics
MTH111	Pre-calculus
MTH131,132	Calculus
MTH141,142	Calculus
STA220	Statistics

COMMUNICATIONS

Writing Courses

BGS100	Pro-Seminar[2,3]
ELS112,122	English as 2nd Lang.
HPR112	Honors Study
WRT101	Composition
WRT123	Writing/Returning Students
WRT201	Intermed. Writing: Academic Contexts
WRT227	Business Communications
WRT235	Writing in Electronic Environments
WRT301	Advanced Writing: Selected Contexts
WRT333	Scientific and Technical Writing

General Communications

COM101	Oral Communications
COM103	Interpersonal Communic.
HPR111	Honors Study
PHL101	Logic

1 Not applicable Engineering majors
2 Not applicable Arts & Sciences majors
3 Not applicable Pharmacy majors

GENERAL EDUCATION PROGRAM AT RHODE ISLAND COLLEGE

The General Education Program at Rhode Island College, entitled General Education 2000, consists both of a core curriculum and of distribution requirements. In the core, students must take a set of four related courses which provide an understanding of cultural and historical traditions which shaped the world in which they live and a critical appreciation of values, ideas, and practices which have emerged from these traditions. Courses in the core are writing intensive with an emphasis on critical thinking. In fulfilling distribution requirements, students must take six courses which expand their knowledge by exposure to social and behavioral sciences, to visual and performing arts, and to natural sciences and mathematical systems. The ten courses required of General Education 2000 are outlined on the next page. Specific courses in some of the distribution areas may also fulfill requirements in a major, so students planning to transfer to Rhode Island College are urged to read the current catalog and discuss their coursework with an academic advisor.

GENERAL EDUCATION REQUIREMENTS AT RHODE ISLAND COLLEGE

General Education 2000

I CORE STUDIES IN CULTURAL LEGACIES AND CRITICAL THINKING: (courses in parentheses are equivalent CCRI courses)

Core 1 (C1) Western Literature	English 161	(ENGL 1040 OR 2040)
Core 2 (C2) Western History	History 161	(HIST 1010 OR 1020)
Core 3 (C3) Non-Western Worlds	Dept 16x	(HIST 2260)
Core 4 (C4) Critical Inquiry into Cultural Issues	GE/Dept 26x	

(Cores 1, 2 & 3 must be completed before enrolling in Core 4)

II DISTRIBUTION REQUIREMENTS: (Courses in parentheses are equivalent CCRI courses.)

(SB) SOCIAL & BEHAVIORAL SCIENCES *two courses from different disciplines*	(A) VISUAL & PERFORMING ARTS *one course*	(LS) LABORATORY SCIENCE *one course*	(M) MATHEMATICAL SYSTEMS *one course*	(SM) SCIENCE/MATHEMATICS *one course**
AFAM 200	ART 101 (ARTS 1010)	BIOL 101 (BIOL 1030)	MATH 139 (MATH 1470)	ANTH 203
ANTH 101(201) (SOCS 2110)	ART 104 (ARTS 1310, 1320)	BIOL 102 (BIOL 1040)	GE M (MATH 1430)	BIOL 103
ANTH 102(202)	ART 201	BIOL 108	MATH 177 (MATH 1670)	CSCI 101 (COMI 1100)
ANTH 204	ART 231 (ARTS 1330)	BIOL 109 (BIOL 1040)	MATH 181 (MATH 1700+1710 or	GEOG 205
ANTH 205	ART 232 (ARTS 1220)	CHEM 103 (CHEM/CHMT 1030)	1800)	PHIL 205 (PHIL 2040)
ANTH 206	COMM 241	CHEM 104 (CHEM 1100 or	MATH 212 (MATH 1910)	PSCI 210 (ASTR 1010)
ANTH 104(207)	DANC 116	CHMT 1220)	MATH 240 (MATH 1550)	PSCI 214
ECON 202	ENGL 113 (ENGL 1270)	CHEM 105 (CHEM 1180)	MATH 247	
GEOG 100(200)	ENGL 116 (ENGL 2210)	CHEM 106 (CHEM 1190)		
GEOG 201	MUS 161-166: Music Ensembles	PSCI 103		
PSCI 200	*(Repeat for minimum of 3 credits)*	PHYS 101 (PHYS 1030 OR 1050)		**or an additional course from either laboratory science or mathematical systems*
PSCI 202 (POLS 1010)	MUS 161 (MUSC 1210)	PHYS 102 (PHYS 1040 OR 1060)		
PSCI 203 (POLS 1210)	MUS 162	PHYS 200 (PHYS 2310)		
PSCI 204 (POLS 1000)	MUS 163	PSCI 212 (GEOL 1010)		
PSYC 110 (PSYC 2010)	MUS 164 (MUSC 1200)	PSCI 217 (OCEN 1010 + 1030)		
PSYC 215 (PSYC 2020)	MUS 165 (MUSC 1180)			
SOC 200 (SOCS 1010)	MUS 166 (MUSC 1220)			
SOC 202 (SOCS 2020)	MUS 201 (MUSC 1160)			
SOC 204 (SOCS 2030)	MUS 203 (MUSC 1010)			
SOC 207 (SOCS 2300)	MUS 221			
SOC 208	MUS 222 (MUSC 1090)			
SOC 211 (SOCS 2050)	MUS 225 (MUSC 1110)			
SOC 217	THTR 240 (THETR 1090)			
WMST 200 (PSYC 1070)	PFA 158			
	PHIL 230			

Students may choose to take a Modern Languages course numbered 110 or 113 to satisfy one of the social and behavior sciences category requirements.

GENERAL EDUCATION COURSE EQUIVALENCY LISTING

CCRI		URI			RIC		
	Free Elective	APG 200	Language and Culture	(GE)	ANTH 104(207)	Intro to Anthropol Linguistics	(GE)
	Free Elective	APG 201	Human Origins	(GE)	ANTH 103(203)	Intro to Physical Anthropology	(GE)
	Free Elective	APG 202	The Prehistoric Ages	(GE)	ANTH 102(202)	Introduction to Archaeology	(GE)
SOCS 2110	Introduction to Anthropology	APG 203	Cultural Anthropology	(GE)	ANTH 101(201)	Intro to Cultural Anthropology	(GE)
	Free Elective	APG 319	Cultural Behavior and Environment	(GE)		ANTHRO 300-level Elective	
	Free Elective	APG 327	History of Physical Anthropology	(GE)		ANTHRO 300-level Elective	
	Free Elective		APG 300-level Elective		ANTH 204	Art, Society and Culture	(GE)
	Free Elective		APG 300-level Elective		ANTH 205	Anthropoloy of Race & Racism	(GE)
	Free Elective		APG 300-level Elective		ANTH 206	Oral Traditions	(GE)
	Free Elective		Free Elective		ANTH 162	Non-Western Worlds	(GE)
	Free Elective		Free Elective		ANTH 169	Music Cult of Non-West Worlds	(GE)
	Free Elective		Free Elective		ANTH 261	Intercultural Encounters	(GE)
	Free Elective		Free Elective		ANTH 262	Indigenous Rights & Global Env	(GE)
	Free Elective		Free Elective		ANTH 263	Dsgns for Living: Simple/Cmpx	(GE)
	Free Elective		Free Elective		ANTH 264	Writing & Culture: Papyrus/Cyb	(GE)
ARTS 1010	Drawing I	ART 207	Drawing I	(GE)	ART 101	Drawing I or Free Elective	(GE)
ARTS 1020	Color	ART 203	Color	(GE)		Free Elective or ART Equivalent	
ARTS 1130	Introduction to Visual Arts	ARH 120	Introduction to Art	(GE)	ART 201	Visual Arts in Society	(GE)
ARTS 1220	Survey of Art (Modern)	ARH 252	Introduction to History of Art II	(GE)	ART 232	Renaissance Through Modern Art or Free Elective	(GE)
ARTS 1310	Basic Two-Dimensional Design I	ART 101	Two-Dimensional Studio I	(GE)	ART 104	Two-Dimensional Design or Free Elective	(GE)
ARTS 1320	Basic Two-Dimensional Design II		ART Elective		ART 104	Two-Dimensional Design or Free Elective	(GE)
ARTS 1330	Survey of Art (Ancient/Neo-Classical)	ARH 251	Introduction to History of Art I	(GE)	ART 231	Prehistoric to Renaissance Art or Free Elective	(GE)
ARTS 2210	Sculpture I	ART 103	Three-Dimensional Studio I	(GE)	ART 215	Sculpture I or Free Elective	
	Free Elective	ARH 359	Baroque Art	(GE)	ART 333	Baroque Art	
	Free Elective	ARH 364	American Art	(GE)	ART 334	American Art and Architecture	
	Free Elective	ART 215	Filmmaking I	(GE)		Free Elective	
	Free Elective	ART 233	Relief Printing and Typography I	(GE)		Art Equivalent or Free Elective	
ASTR 1010	The Solar System		Free Elective		PSCI 210	Introduction to Astronomy	(GE)
ASTR 1010 ASTR 1020	The Solar System + The Stellar System	AST 108	Introduction to Astronomy	(GE)			
ASTR 1020	The Stellar System		Free Elective			General Ed SM Category	(GE)
BIOL 1030	General Biology - Botany	BIO 112 (BOT 111)	General Botany	(GE)	BIOL 101	Introduction to Biology I	(GE)
BIOL 1030	General Biology - Botany +	BIO 112 (BOT 111)	General Botany +	(GE)	BIOL 101	Introduction to Biology I +	(GE)
BIOL 1040	General Biology - Zoology	BIO 113 (ZOO 111)	General Zoology	(GE)	BIOL 102	Introduction to Biology II	(GE)
BIOL 1040	General Biology - Zoology	BIO 113 (ZOO 111)	General Zoology	(GE)	BIOL 109	Fundamentl Concepts of Biol	(GE)

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CCRI		URI			RIC		
BIOL 1200	The Human in Health and Disease	HLT 123	Foundations of Health	(GE)		Free Elective	
BIOL 2040	Human Sexuality	NUR 150	Human Sexuality	(GE)	HLTH 101	Human Sexuality	
BUSN 1010	Introduction to Business	MGT 110	Introduction to Business	(GE)	MGT 100	Introduction to Business	
Completed Chemical Technology Curriculum		CHM 101	General Chemistry Lecture I+	(GE)	CHEM 103	General Chemistry I +	(GE)
		CHM 102	Lab for General Chemistry I +		CHEM 104	General Chemistry II +	(GE)
		CHM 112	General Chemistry Lecture II +	(GE)	CHEM 205	Organic Chemistry I+	
		CHM 114	Lab for General Chemistry II +		CHEM 206	Organic Chemistry II	
		CHM 226	Organic Chemistry Lab				
CHMT 1120	Chemical Technology I				CHEM 103	General Chemistry	(GE)
CHMT 1220	Chemical Technology II				CHEM 104	General Chemistry	(GE)
CHEM 1000	Chemistry of Our Environment	CHM 100	Chemistry of Our Environment	(GE)		General Education SM Category	(GE)
CHEM 1000	Chemistry of Our Environment +	PHY 109	Introduction to Physics +		PSCI 103	Physical Sciences	(GE)
PHYS 1000	Physical Science	CHM 100	Chemistry of Our Environment				
CHEM 1030	General Chemistry I	CHM 101	General Chemistry I +	(GE)	CHEM 103	General Chemistry	(GE)
		CHM 102	General Chemistry I Lab				
CHEM 1100	General Chemistry II	CHM 112	General Chemistry II +	(GE)	CHEM 104	General Chemistry	(GE)
		CHM 114	General Chemistry II Lab				
CHEM 1180	Health Science Chemistry I	CHM 103	Introductory Chemistry +	(GE)	CHEM 105	Gen, Organ & Biolog Chemistry I	(GE)
		CHM 105	Introductory Chemistry Lab				
CHEM 1190	Health Science Chemistry II	CHM 124	Introduction to Organic Chemistry +	(GE)	CHEM 106	Gen, Orgn & Biolog Chemistry II	(GE)
		CHM 126	Introduction to Organic Chemistry Lab				
COMI 1100	Introduction to Computers	CSC 101	Computing Concepts or		CSCI 101	A First Course in Computers or	(GE)
		BAC 110	Business Computing Application		CIS 251	Computers in Management	
COMI 1240	Object Oriented Programming	CSC 201	Introduction to Computer Programming	(GE)		Free Elective	
	Free Elective	CSC 320	Computers in Society			General Education SM Category	(GE)
ECON 2010	Principles of Economics I	ECN 202	Economic Principles (Macro)	(GE)	ECON 215	Introduction to Macroeconomics	
ECON 2020	Principles of Economics II	ECN 201	Economic Principles (Micro)	(GE)	ECON 214	Introduction to Microeconomics	
	Free Elective	ECN 100	Introduction to Economics	(GE)	ECON 200	Introduction to Economics	(GE)
ENGL 1010	Composition I	WRT 101	Composition I	(GE)	WRTG 100	Introduction to Academic Writing or Free Elective	
ENGL 1020	19th Century American Literature	ENG 241	US Literature	(GE)		Free Elective	
ENGL 1020	19th Century American Literature +	ENG 241	US Literature I +	(GE)	ENGL 207	Backgrounds in American Literature	
ENGL 2020	20th Century American Literature	ENG 242	US Literature II	(GE)			
ENGL 1030	British Literature I	ENG 251	British Literature	(GE)	ENGL 205	Backgrnds: British Literature to 1800	
ENGL 1040	World Literature to the 16th Century	ENG 160	Literatures of the World	(GE)	ENGL 161	Western Literature	(GE)
ENGL 1200	Introduction to Literature	ENG 110	Introduction to Literature	(GE)	ENGL 117	Contemp. Approaches to Literature	
ENGL 1220	Introduction to Poetry	ENG 263	Intro to Literary Genres: The Poem	(GE)		Free Elective	
ENGL 1240	Readings in the Novel	ENG 265	Intro to Literary Genres: The Novel	(GE)		Free Elective	
ENGL 1250	Readings in the Short Story	ENG 243	The Short Story	(GE)		Free Elective	
ENGL 1260	Readings in Shakespeare	ENG 280	Introduction to Shakespeare	(GE)		Free Elective	
ENGL 1270	Contemporary Drama		Free Elective		ENGL 113	Approaches to Drama	(GE)
ENGL 1280	Dramatic Literature	ENG 264	Intro to Literary Genres: Drama	(GE)	ENGL 113	Approaches to Drama	(GE)
ENGL 1290	Black American Literature	ENG 248	Afro-American Lit. 1900 to Present	(GE)		Free Elective	

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CCRI		URI			RIC	
ENGL 1300	Comp I - Speakers of Eng as 2nd Lang	ELS 112	English as a Second Language I	(GE)	ENGL 011	Writing English as Second Language
ENGL 1400	Business Writing for Secretaries	WRT 227	Business Communications	(GE)		Free Elective
ENGL 1410	Business Writing	WRT 227	Business Communications	(GE)	ENGL 230	Business Writing
ENGL 2010	Composition II	WRT 101	Composition I or Free Elective	(GE)	WRTG 100	Introduction to Academic Writing
ENGL 2015	Comp II for Liberal Arts	ENG XXX *			WRTG 100	Introduction to Academic Writing
ENGL 2020	20th Century American Literature	ENG 242	US Literature	(GE)		Free Elective
ENGL 2030	British Literature II	ENG 252	British Literature	(GE)	ENGL 206	Backgrnd in Brit. Lit. 1800 to Present
ENGL 2040	World Literature from 16th Century	ENG 160	Lits of the World or Free Elective	(GE)	ENGL 161	Western Literature (GE)
ENGL 2100	Technical Report Writing	WRT 333	Scientific and Technical Writing	(GE)		Free Elective
ENGL 2210	The Film as Literature II		Free Elective		ENGL 116	Apprchs to Film & Film Criticism (GE)
	Free Elective	WRT 201	Composition II: Intermediate Writing	(GE)		Free Elective
			Free Elective		ENGL 264	Writing & Culture: From Papyrus to Cyberspace (GE)
ENGL 1300	Composition - English as 2nd Language	ELS 112	English as a Second Language I	(GE)	ENGL 011	Writing English as Second Language
		ELS 122	English as a Second Language II	(GE)		
FREN 1010	Elementary French I	FRN 101	Beginning French I	(GE)	FREN 101	Elementary French I
FREN 1020	Elementary French II	FRN 102	Beginning French II	(GE)	FREN 102	Elementary French II
FREN 1030	Elementary French I	FRN 101	Beginning French I	(GE)	FREN 101	Elementary French I
FREN 1040	Elementary French II	FRN 102	Beginning French II	(GE)	FREN 102	Elementary French II
FREN 2010	Intermediate French I	FRN 103	Intermediate French I	(GE)	FREN 113	Intermediate French (GE)
FREN 2020	Intermediate French II	FRN 104	Intermediate French II	(GE)	FREN 114	Readings in Intermediate French
	FREN Elective	FRN 131	Refresher Course in French		FREN 110	Review of Basic French (GE)
	Free Elective	FRN 309	French Culture and Literature to 1789	(GE)	FREN 323(221)	Survey of French Literature I
	Free Elective	FRN 391	Literature to 1789 in Translation	(GE)		Free Elective
	Free Elective	FRN 392	19th Century Literature in Translation	(GE)		Free Elective
	Free Elective	FRN 393	20th Century Literature in Translation	(GE)		Free Elective
GEOG 1010	Introduction to Geography	GEG 103	Economic Geography or		GEOG 201	Introduction to Geography (GE)
		GEG 104	Political Geography	(GE)		
	Free Elective	GEG 100	Geography of Human Ecosystems	(GE)	GEOG 100(200)	Intro to Environmental Studies (GE)
	Free Elective		Free Elective		GEOG 205	Earth's Physical Environments (GE)
	Free Elective		Free Elective		GEOG 261	The New Global Village (GE)
	Free Elective		Free Elective		GEOG 263	Human Resp to Natural Disastrs (GE)
GEOL 1010	General Geology I	GEL 103	Physical Geology	(GE)	PSCI 212	Introduction to Geology (GE)
	Science Elective	GEL 100	Environmental Geology	(GE)		General Ed SM Category (GE)
	Science Elective	GEL 102	Evolution & Extinction of Dinosaurs	(GE)		General Ed SM Category (GE)
GERM 1010	Elementary German I	GER 101	Beginning German I	(GE)	GRMN 101	Elementary German I
GERM 1020	Elementary German II	GER 102	Beginning German II	(GE)	GRMN 102	Elementary German II
GERM 1030	Elementary German I	GER 101	Beginning German I	(GE)	GRMN 101	Elementary German I
GERM 1040	Elementary German II	GER 102	Beginning German II	(GE)	GRMN 102	Elementary German II
GERM 2010	Intermediate German I	GER 103	Intermediate German I	(GE)	GRMN 113	Intermediate German (GE)
GERM 2020	Intermediate German II	GER 104	Intermediate German II	(GE)	GRMN 114	Readings in Intermediate German
HIST 1010	Survey of Western Civilization I	HIS 112	History of Medieval Europe	(GE)	HIST 161	Western History (GE)
		* Consult with English Department for course equivalency				

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CCRI		URI			RIC		
HIST 1010	Survey of Western Civilization I +	HIS 113	Hist West Civ Late Mid Ages -1789+	(GE)	HIST 161	Western History	(GE)
HIST 1020	Survey of Western Civilization II	HIS 114	History of Western Civ since 1789	(GE)			
HIST 1020	Survey of Western Civilization II	HIS 114	History of Western Civ since 1789	(GE)	HIST 161	Western History	(GE)
HIST 1210	History of United States to 1877	HIS 141	History of United States to 1877	(GE)	HIST 201	United States History to 1877	
HIST 1220	History of United States from 1877	HIS 142	History of United States since 1877	(GE)	HIST 202	US History: 1877 to Present	
	Free Elective	HIS 132	Intro to Russian and Soviet History	(GE)	HIST 261	Between Est & Wst Russn Ident	(GE)
HIST 2250	Black American History	HIS 150	Introduction to Afro-American History	(GE)		Free Elective	
HIST 2260	History of East Asian Civilization	HIS 171	East Asian Culture and History	(GE)	HIST 162	Perspectives on E Asian Civs	(GE)
	HIST 1000-Level Elective	HIS 180	Intro to Latin American Civilization	(GE)		Free Elective	
	Free Elective	HIS 177	Islamic Middle East	(GE)	HIST 164	Perspectvs on Muslim Hist & Civ	(GE)
HMNS 2060	Introduction to Education	EDC 102	Introduction to American Education	(GE)	FNED 340	Foundations of Education	
ITAL 1010	Elementary Italian I	ITL 101	Elementary Italian I	(GE)	ITAL 101	Elementary Italian I	
ITAL 1020	Elementary Italian II	ITL 102	Elementary Italian II	(GE)	ITAL 102	Elementary Italian II	
ITAL 1030	Elementary Italian I	ITL 101	Elementary Italian I	(GE)	ITAL 101	Elementary Italian I	
ITAL 1040	Elementary Italian II	ITL 102	Elementary Italian II	(GE)	ITAL 102	Elementary Italian II	
ITAL 2010	Intermediate Italian I	ITL 103	Intermediate Italian I	(GE)	ITAL 113	Intermediate Italian	(GE)
ITAL 2020	Intermediate Italian II	ITL 104	Intermediate Italian II	(GE)	ITAL 114	Readings in Intermediate Italian	
	Free Elective	ITL 391	Masterpieces of Italian Literature I	(GE)		Free Elective	
	Free Elective	ITL 392	Masterpieces of Italian Literature II	(GE)		Free Elective	
	Free Elective	ITL 395	Dante's Divine Comedy	(GE)		Free Elective	
	Free Elective	LAT 101	Beginning Latin I	(GE)	LATN 101	Elementary Latin I	
	Free Elective	LAT 102	Beginning Latin II	(GE)	LATN 102	Elementary Latin II	
	Free Elective	LAT 301	Directed Readings in Latin I	(GE)	LATN 113	Intermediate Latin I	(GE)
	Free Elective	LAT 302	Directed Readings in Latin II	(GE)	LATN 114	Readings in Intermediate Latin	
LAWS 1020	Administration of Justice	PSC 288	American Legal System	(GE)		Free Elective	
MATH 1430	Math for Liberal Arts Students	MATH 107	Introduction to Finite Mathematics	(GE)		General Ed: Math Systems	(GE)
MATH 1470	Topics in Mathematics: Probability	MATH 107	Introduction to Finite Mathematics	(GE)	MATH 139	Contemporary Topics in Math	(GE)
MATH 1470	Topics in Mathematics: Discrete Math	MATH 108	Topics in Mathematics		MATH 139	Contemporary Topics in Math	(GE)
MATH 1470	Topics in Math: Computers & Math	MATH 108	Topics in Mathematics			General Ed SM Category	(GE)
MATH 1472	History of Mathematics		Free Elective			General Ed: Math Systems	(GE)
MATH 1475	Statistics for Social Sciences	STA 220	Statistics in Modern Society	(GE)	MATH 240	Statistical Methods I	(GE)
MATH 1510	Scientific Programming (PASCAL)	CSC 201	Introduction to Computing	(GE)		Free Elective	
MATH 1670	Quantitative Business Analysis I		Free Elective		MATH 177	Quantitative Business Analysis I	(GE)
MATH 1700	Algebra for Technology +	MATH 099	Algebra and Trigonometry		MATH 181	Applied Basic Mathematics	(GE)
MATH 1710	Trigonometry for Technology						
MATH 1800	Technical Mathematics I	MATH 099	Algebra and Trigonometry		MATH 181	Applied Basic Mathematics	(GE)
MATH 1810	Technical Mathematics II		MATH 100-level Credit	(GE)		Free Elective	
MATH 1900	Pre-Calculus Mathematics	MATH 111	Pre-Calculus	(GE)	MATH 209	Pre-Calculus Mathematics	
MATH 1910	Calculus I	MATH 141	Introduction to Calculus	(GE)	MATH 212	Calculus I	(GE)
MATH 1920	Calculus II	MATH 142	Intermediate Calculus	(GE)	MATH 213	Calculus II	
	Free Elective	MATH 131	Basic Calculus I	(GE)	MATH 247	Calculus: A Short Course	(GE)
	Free Elective	MATH 132	Applied Calculus II	(GE)		Free Elective	
	Free Elective		MATH 100-level Credit	(GE)	MATH 200	Finite Math for Computer Science	

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CCRI		URI			RIC		
MUSC 1010	Foundations in Music (GE)	MUS 111	Basic Musicianship	(GE)	MUS 203	Elementary Music Theory	(GE)
MUSC 1090	Introduction to Opera		MUS Elective		MUS 222	Opera	(GE)
MUSC 1110	Jazz History	MUS 106	History of Jazz	(GE)	MUS 225	History of Jazz	(GE)
MUSC 1160	Introduction to Music	MUS 101	Introduction to Music	(GE)	MUS 201	Survey of Music	(GE)
MUSC 1180	Jazz Ensemble	MUS 296	Jazz and Studio Ensemble		MUS 165	Jazz Ensemble 1, 2, 3, 4	(GE)
MUSC 1200	Chamber Ensemble	MUS 399M	Chamber Music Ensembles		MUS 164	Chamber Music Ensemble	(GE)
MUSC 1210	Chorus	MUS 293	University Chorus 1, 2, 3, 4		MUS 161	Chorus (*1 credit per year*)	(GE)
MUSC 1220	Chamber Singers	MUS 299V	Chamber Music Ensble (Vocal Ensemble)		MUS 166	Chamber Singers	(GE)
	Free Elective	MUS 294	Symphonic Wind Ensemble		MUS 162	Wind Ensemble (*1 credit per year*)	(GE)
	Free Elective	MUS 297	University Symphony Orchestra		MUS 163	Orchestra (*1 credit per year*)	(GE)
OCEN 1010	Introduction to Oceanography +	OCG 123	Oceans, Atmosp, & Global Change	(GE)	PSCI 217(216)	Introduction to Oceanography	(GE)
OCEN 1030	Oceanography Lab						
PHIL 1010	Introduction to Philosophy	PHL 103	Introduction to Philosophy	(GE)	PHIL 200	Problems of Philosophy	
PHIL 2020	Philosophy of Religion	PHL 328	The Philosophy of Religion	(GE)	PHIL 241	Philosophy of Religion	
PHIL 2030	Ethics	PHL 212	Ethics	(GE)	PHIL 206	Ethics	
PHIL 2040	Logic	PHL 101	Logic: Principles of Reasoning	(GE)	PHIL 205	Introduction to Logic	(GE)
PHIL 2070	Honors: American Thought	PHL 325	American Philosophy	(GE)	PHIL 300	American Philosophy	
PHIL 2080	Honors: Philosophy and Human Nature	PHL 204	Theories of Human Nature	(GE)		PHIL Elective	
	PHIL Elective	PHL 210	Women and Moral Rights	(GE)		PHIL Elective	
	PHIL Elective	PHL 217	Social Philosophy	(GE)	PHIL 321	Social and Political Philosophy	
	PHIL Elective	PHL 235	Mod Thought: Phils. & Lit. (CLS 235)	(GE)		PHIL Elective	
	PHIL Elective	PHL 314	Ethical Probs in Society & Medicine	(GE)	PHIL 312	Phil. Issues in Medicine & Hlth Care	
	PHIL Elective	PHL 318	Power/Justice-Contemp Crit Philos	(GE)		PHIL Elective	
	PHIL Elective	PHL 321	Ancient Philosophy	(GE)	PHIL 351	Plato, Aristotle and Greek Thought	
	PHIL Elective	PHL 322	Medieval Philosophy	(GE)	PHIL 355	Aquns Bonavntr & Mediev Thought	
	PHIL Elective	PHL 323	Modern Philosophy	(GE)	PHIL 356	17th and 18th Century Philosophers	
	PHIL Elective	PHL 324	Recent European Philosophy	(GE)		PHIL Elective	
	PHIL Elective	PHL 331	East Asian Thought	(GE)		PHIL Elective	
	PHIL Elective	PHL 346	Existential Problems in Human Life	(GE)	PHIL 358	Existentialism & Contemp. Philos	
	PHIL Elective	PHL 355	Philosophy of Art	(GE)	PHIL 230	Aesthetics	(GE)
	Free Elective	RLS 111	Comparative Religion	(GE)		PHIL Elective	
	Free Elective	RLS 125	Biblical Thought	(GE)		PHIL Elective	
	Free Elective	RLS 126	Development of Christian Thought	(GE)		PHIL Elective	
	Free Elective	RLS 131	Oriental Philosophy and Religion	(GE)	PHIL 201	Introduction to Eastern Philosophy	
PHYS 1000	Physical Science	PHY 109	Introduction to Physics	(GE)		General Ed LS Category	(GE)
PHYS 1000	Physical Science +	PHY 109	Introduction to Physics +	(GE)	PSCI 103	Physical Science	(GE)
CHEM 1000	Chemistry of our Environment	CHEM 100	Chemistry of our Environment				
PHYS 1030	General Physics I	PHY 111	General Physics I +	(GE)	PHYS 101	General Physics	(GE)
		PHY 185	General Physics I Lab				
PHYS 1040	General Physics II	PHY 112	General Physics II +	(GE)	PHYS 102	General Physics	(GE)
		PHY 186	General Physics II Lab				
PHYS 1050	Physics for Technology I	PHY 111	General Physics I	(GE)	PHYS 101	General Physics	(GE)

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CCRI		URI			RIC		
PHYS 1060	Physics for Technology II	PHY 112	General Physics II	(GE)	PHYS 102	General Physics	(GE)
PHYS 1100	Engineering Physics	PHY 111	General Physics I	(GE)		Free Elective	
PHYS 1100	Engineering Physics +	PHY 203	Elementary Physics I +		PHYS 200	Mechanics	(GE)
ENGR 2060	Engineering Mechanics-Dynamics	PHY 273	Elementary Physics I Lab				
PHYS 1120	Modern Technical Physics I	PHY 109	Introduction to Physics +	(GE)		Free Elective	
		PHY 110	Introduction to Physics Lab				
PHYS 1130	Technical Physics	PHY 109	Introduction to Physics +	(GE)		Free Elective	
		PHY 110	Introduction to Physics Lab				
PHYS 1140	Newtonian Physics	PHY 109	Introduction to Physics	(GE)		Free Elective	
PHYS 1220	Modern Technical Physics II	PHY 109	Introduction to Physics	(GE)		Free Elective	
PHYS 2310	Intermediate Physics I	PHY 203	Elementary Physics I +	(GE)	PHYS 200	Mechanics	(GE)
		PHY 273	Elementary Physics I Lab				
PHYS 2320	Intermediate Physics II	PHY 204	Elementary Physics II +	(GE)	PHYS 201	Electricity and Magnetism	
		PHY 274	Elementary Physics II Lab				
	Free Elective	PHY 140	Ideas of Physics	(GE)		General Ed SM Category	(GE)
POLS 1000	Intro to Government & Politics		Free Elective		POL 200	Intro to Political Science	(GE)
POLS 1010	American National Government	PSC 113	American Politics	(GE)	POL 202	American Government	(GE)
POLS 1110	Modern Political Ideologies	PSC 240	Major Political Ideology	(GE)	POL 204	Introduction to Political Thought	(GE)
POLS 1210	International Relations	PSC 116	International Politics	(GE)	POL 203	Global Politics	(GE)
POLS 2030	State and Local Government	PSC 221	State and Local Government	(GE)	POL 306	State and Local Government	
	Free Elective	PSC 288	The American Legal System	(GE)	POL 208	Introduction to Law	
	Free Elective		PSC 100-level Elective		POL 200	Intro to Political Science	(GE)
PORT 1010	Elementary Portuguese I	POR 101	Beginning Portuguese I	(GE)	PORT 101	Elementary Portuguese I	
PORT 1020	Elementary Portuguese II	POR 102	Beginning Portuguese II	(GE)	PORT 102	Elementary Portuguese II	
PORT 1030	Elementary Portuguese I	POR 101	Beginning Portuguese I	(GE)	PORT 101	Elementary Portuguese I	
PORT 1040	Elementary Portuguese II	POR 102	Beginning Portuguese II	(GE)	PORT 102	Elementary Portuguese II	
PORT 2010	Intermediate Portuguese I	POR 103	Intermediate Portuguese I	(GE)	PORT 113	Intermediate Portuguese	(GE)
PORT 2020	Intermediate Portuguese II	POR 104	Intermediate Portuguese II	(GE)	PORT 114	Readings in Intermed Portuguese	
PSYC 1030	Psychology of Personal Adjustment	PSY 103	Towards Self Understanding	(GE)		Free Elective	
PSYC 1070	Psychology of Women		WMS 300 Elective		WMST 200	Women in Society	(GE)
PSYC 2010	General Psychology	PSY 113	General Psychology	(GE)	PSYC 110	Introduction to Psychology	(GE)
PSYC 2020	Social Psychology	PSY 335	The Psychology of Social Behavior		PSYC 215	Social Psychology	(GE)
PSYC 2030	Developmental Psychology	PSY 232	Developmental Psychology	(GE)	PSYC 230	Human Development	
PSYC 2100	Theories of Personalities	PSY 235	Theories of Personality	(GE)	PSYC 251	Personality	
PSYC 2110	Abnormal Psychology	PSY 254	Behavr Probs & Personality Disords	(GE)	PSYC 354	Abnormal Psychology	
	Free Elective	PSY 310	History and Systems of Psychology	(GE)	PSYC 353	History and Systems of Psychology	
RTMG 1270	Fashion Analysis	TMD 224	Clothing and Human Behavior	(GE)			
RUSN 1050	Elementary Russian I	RUS 101	Elementary Russian I	(GE)	RUS 101	Elementary Russian I	
SOCS 1010	General Sociology	SOC 100	General Sociology	(GE)	SOC 200	Society and Social Behavior	(GE)
SOCS 2020	Marriage and Family	SOC 212	The Family	(GE)	SOC 202	The Family	(GE)
SOCS 2030	Urban Sociology	SOC 214	Urban Sociology	(GE)	SOC 204	Urban Sociology	(GE)
SOCS 2050	Social Problems		Free Elective		SOC 211	Social Problems	(GE)
SOCS 2110	Introduction to Anthropology	APG 203	Cultural Anthropology	(GE)	ANTH 101(201)	Intro to Cultural Anthropology	(GE)

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CCRI		URI			RIC		
SOCS 2300	Criminology	SOC 230(330)	Crime and Delinquency	(GE)	SOC 207	Crime and Criminal Justice	(GE)
SOCS 2310	Penology		SOC 300-level Elective		SOC 207	Crime and Criminal Justice or	(GE)
					SOC 211	Social Problems	(GE)
	SOCS 2000-level Elective	SOC 204	Social Psychology	(GE)		SOC 200-level Elective	(GE)
	SOCS 2000-level Elective	SOC 306(206)	Development of Human Societies	(GE)		SOC 200-level Elective	(GE)
	SOCS 2000-level Elective	SOC 210	Rural Sociology			SOC 200-level Elective	(GE)
	SOCS 2000-level Elective	SOC 216	Deviant Behavior	(GE)		SOC 200-level Elective	(GE)
	SOCS 2000-level Elective	SOC 238	Population Problems	(GE)		SOC 200-level Elective	(GE)
	SOCS 2000-level Elective	SOC 240	Minority and Majority Relations	(GE)	SOC 208	Minority Group Relations	(GE)
	SOCS 2000-level Elective	SOC 241	Work and Society	(GE)		SOC 200-level Elective	(GE)
	SOCS 2000-level Elective	SOC 242	Sex and Gender	(GE)		SOC 200-level Elective	(GE)
	Free Elective	SOC 224	Health, Illness, and Medical Care	(GE)	SOC 314	Sociology of Health and Illness	
	Free Elective	SOC 336	Social Inequality	(GE)	SOC 312	Class, Status and Power	
	Free Elective		SOC 200-level Elective		SOC 217	Sociology of Aging	(GE)
	Free Elective		SOC 200-level Elective		SOC 261	Fountain of Age	(GE)
	Free Elective		SOC 200-level Elective		SOC 262	Sociology of Money	(GE)
	Free Elective		SOC 200-level Elective		SOC 263	Unequal Sisters	(GE)
	Free Elective		SOC 200-level Elective		SOC 264	Gender Inequality	(GE)
SPAN 1010	Elementary Spanish I	SPA 101	Beginning Spanish I	(GE)	SPAN 101	Elementary Spanish I	
SPAN 1020	Elementary Spanish II	SPA 102	Beginning Spanish II	(GE)	SPAN 102	Elementary Spanish II	
SPAN 1030	Elementary Spanish I	SPA 101	Beginning Spanish I	(GE)	SPAN 101	Elementary Spanish I	
SPAN 1040	Elementary Spanish II	SPA 102	Beginning Spanish II	(GE)	SPAN 102	Elementary Spanish II	
SPAN 2010	Intermediate Spanish I	SPA 103	Intermediate Spanish I	(GE)	SPAN 113	Intermediate Spanish	(GE)
SPAN 2020	Intermediate Spanish II	SPA 104	Intermediate Spanish II	(GE)	SPAN 114	Readings in Intermediate Spanish	
	SPAN Elective	SPA 131	Refresher Course in Spanish		SPAN 110	Review of Basic Spanish	(GE)
	Free Elective	SPA 325	Introduction to Literary Genres	(GE)	SPAN 223	Survey of Spanish Literature I or	
					SPAN 224	Survey of Spanish Literature II	
	Free Elective	SPA 391	Spanish Literature in Translation I	(GE)		Free Elective	
	Free Elective	SPA 392	Spanish Literature in Translation II	(GE)		Free Elective	
	Free Elective	SPA 393	Contemp Spanish-Amer Lit in Transl	(GE)		Free Elective	
SPCH 1100	Oral Communications I	COM 101	Fundament of Oral Communications	(GE)	COMM 208	Public Speaking	
SPCH 1180	Oral Interpretation	COM 231	Oral Interpretation of Literature	(GE)		Free Elective	
	Free Elective	COM 103	Interpersonal Communications	(GE)	COMM 258	Interpersonal Communications	
	Free Elective	COM 210	Persuasion	(GE)	COMM 351	Persuasion	
	Free Elective	COM 220	Small Group Communications	(GE)	COMM 356	Discussion	
	Free Elective	JOR 110	Introduction to Mass Media	(GE)	COMM 240	Mass Communication	
THEA 1090	Introduction to Theatre	THE 100	Introduction to Theatre	(GE)	THTR 240	Appreciatn & Enjoymnt of Thtr	(GE)
THEA 1130	Origins of Theatre	THE 381	History of Theatre to 1642	(GE)	THTR 440(340)	History of Theatre: Origins to 1625	
SPCH 1180	Oral Interpretation	COM 231	Oral Interpretation of Literature	(GE)	THTR 302	Oral Interpretation	
	Theatre Elective	THE 382	Hist of Thetr: Classical to 19th Centy	(GE)	THTR 441(341)	History of Theatre: 1625-1875	
	Theatre Elective	THE 383	History of Modern Theatre	(GE)	THTR 442(342)	History of Theatre: 1875-Present	
PSYC 1070	Psychology of Women	WMS 150	Introduction to Women's Studies	(GE)	WMST 200	Women in Society	(GE)
	Free Elective	WMS 220	Women and the Natural Sciences	(GE)		WMS 200-level Elective	
	Free Elective	WMS 333	Women in Irish Society	(GE)		WMS 300-level Elective	

COURSE TRANSFER AGREEMENTS

COMMUNITY COLLEGE OF RHODE ISLAND

UNIVERSITY OF RHODE ISLAND

RHODE ISLAND COLLEGE

ACCOUNTING

Transferring to RIC:

- Students transferring from CCRI to RIC with an Associates Degree in Business Administration, Accounting concentration, and a GPA of 2.4 or higher will automatically be accepted as accounting majors and will receive credit for ACCT 201 and ACCT 202. See Section 3 for a suggested program transfer plan.
- CCRI students transferring to RIC without an Associates Degree in Business Administration, Accounting concentration, will be subject to the policies of RIC regarding admission and transfer of credits (including proficiency examinations).

Transferring to URI:

- CCRI students planning to transfer to the URI College of Business Administration should major in General Studies or Liberal Arts. The URI College of Business Administration only accepts transfer students at the junior level. CCRI students must have 60 credits, a GPA of at least 2.50 and have completed the following courses: MATH 1670, MATH 1680, ACCT 1010, ACCT 1020 (or ACCT 1110 and ACCT 1120), ECON 2010, ECON 2020, MATH 1550, MATH 1560, COMI 1100 and ENGL 1410. All other ACCT and BUSN courses are transferable as free electives until a waiver exam is completed at URI. For exam details, contact Jane M. Stich, Assistant Dean, URI College of Business Administration (874-2337). Students not meeting all these requirements may be admitted to University College.

CCRI	URI	RIC
ACCT 1010 Financial Accounting	ACC 201 Elementary Accounting	ACCT 201 Principles of Accounting I: Financial
ACCT 1020 Managerial Accounting	ACC 202 Elementary Accounting	ACCT 202 Principles of Accounting II: Managerial
ACCT 1110 Elementary Acct I (*Advanced Placement*)	ACC 201 Elementary Accounting	ACCT 201 Principles of Accounting I: Financial
ACCT 1120 Elementary Acct II(*Advanced Placement*)	ACC 202 Elementary Accounting	ACCT 202 Principles of Accounting II: Managerial
ACCT 1500 Income Taxes I	Free Elective or ACC 443 by exam	Free Elective
ACCT 1500 Income Taxes I + ACCT 1510 Income Taxes II	Free Elective	ACCT 331 Tax Accounting
ACCT 1510 Income Taxes II	Free Elective	Free Elective
ACCT 2010 Intermediate Accounting I	Free Elective or ACC 311 by exam	ACCT 311 External Reporting I
ACCT 2020 Intermediate Accounting II	Free Elective or ACC 312 by exam	ACCT 312 External Reporting II
ACCT 2030 Managerial Accounting	Free Elective or ACC 321 by exam	Free Elective

ANTHROPOLOGY

CCRI		URI			RIC		
SOCS 2110	Introduction to Anthropology	APG 203	Cultural Anthropology	(GE)	ANTH 101(201)	Intro to Cultural Anthropology	(GE)
	Free Elective	APG 200	Language and Culture	(GE)	ANTH 104(207)	Intro to Anthropol Linguistics	(GE)
	Free Elective	APG 201	Human Origins	(GE)	ANTH 103(203)	Intro to Physical Anthropology	(GE)
	Free Elective	APG 202	The Prehistoric Ages	(GE)	ANTH 102(202)	Intro to Archaeology	(GE)
	Free Elective	APG 250	Africanity			ANTH 200-level Elective	
	Free Elective	APG 300	Human Fossil Record		ANTH 304	Human Paleontology	
	Free Elective	APG 302	Methods of Anthropological Inquiry		ANTH 433(333)	Research Methods in Cultural Anthro	
	Free Elective	APG 303	New World Prehistory		ANTH 311	Region Stdy: Archaeol. of No. Amer.	
	Free Elective	APG 309	Anthropology of Religion		ANTH 337	Anthropol Approaches to Religion	
	Free Elective	APG 310	Topics in Anthropology		ANTH 450(350)	Topics in Anthropology	
	Free Elective	APG 310a	Peoples of the Andes			ANTH 300-level Elective	
	Free Elective	APG 310b	Passages: The Life Cycle			ANTH 300-level Elective	
	Free Elective	APG 310c	Cross Cultural Orientation			ANTH 300-level Elective	
	Free Elective	APG 310d	Medical Anthropology		ANTH 309	Medical Anthropology	
		APG 310e	Expressive Culture				
		APG 310f	Peoples of New Guinea		ANTH 321	Regional Studies: Oceania	
	Free Elective	APG 310l	European Prehistory		ANTH 313	Regional Stdy: Archeology of Europe	
	Free Elective	APG 311	Native North Americans		ANTH 424(324)	North American Indians	
	Free Elective	APG 313	Ethnology of Africa		ANTH 319	Regional Studies: Africa	
	Free Elective	APG 315	Cultures and Societies in Latin America		ANTH 325	Regional Stdy: Latin American Indians	
	Free Elective	APG 317	Archaeological Method and Theory		ANTH 485(385)	Workshop in Field Archaeology	
	Free Elective	APG 319	Cultural Behavior and Environment	(GE)		ANTH 300-level Elective	
	Free Elective	APG 322	Anthropology of Modernization		ANTH 334 ANTH 339	Modernization and Development or Cultural Change	
	Free Elective	APG 325	The Irish			ANTH 300-level Elective	
	Free Elective	APG 326	Anthropology of Law		ANTH 303	Comparative Law and Justice	
	Free Elective	APG 327	History of Physical Anthropology	(GE)		ANTH 300-level Elective	
	Free Elective	APG 350	Human Variation			ANTH 300-level Elective	
	Free Elective	APG 390	Human Sociobiology and Ethnology			ANTH 300-level Elective	
	Free Elective	APG 400	Evolution, Culture and Human Disease			ANTH 300-level Elective	
	Free Elective	APG 401	History of Anthropological Theory			ANTH 300-level Elective	
	Free Elective	APG 405	Psychological Anthropology		ANTH 341	Psychological Anthropology	
	Free Elective	APG 412	Primate Behavior and Organization			ANTH 300-level Elective	
	Free Elective	APG 413	Peoples of the Sea			ANTH 300-level Elective	
	Free Elective	APG 427	Unity of Anthropology		ANTH 460	Seminar in Anthropology	
	Free Elective	APG 470	Problems in Anthropology			ANTH 300-level Elective	
	Free Elective		APG 300-level Elective		ANTH 204	Art, Society and Culture	(GE)
	Free Elective		APG 300-level Elective		ANTH 205	Anthropology of Race & Racism	(GE)
	Free Elective		APG 300-level Elective		ANTH 206	Oral Traditions	(GE)
	Free Elective		APG 300-level Elective		ANTH 301	Women in World Perspective	

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ANTHROPOLOGY

CCRI	URI	RIC	
Free Elective	APG +300-level Elective	ANTH 305	Exploring Ethnographic Film
Free Elective	APG +300-level Elective	ANTH 307	Peasant Societies and Cultures
Free Elective	APG +300-level Elective	ANTH 308	Cross Cultural Studies of Aging
Free Elective	APG +300-level Elective	ANTH 312	Region Stdy: Archaeol of Latin Amer
Free Elective	APG +300-level Elective	ANTH 313	Region Stdy: Archaeology of Europe
Free Elective	APG +300-level Elective	ANTH 314	Regional Studies in Archaeology
Free Elective	APG +300-level Elective	ANTH 320	Regional Studies: Mediterranean
Free Elective	APG +300-level Elective	ANTH 322	Regional Studies: Caribbean
Free Elective	APG +300-level Elective	ANTH 332	Applied Anthropology
Free Elective	APG +300-level Elective	ANTH 336	State and Society in the Third World
Free Elective	APG +300-level Elective	ANTH 338	Urban Anthropology
Free Elective	APG +300-level Elective	ANTH 340	Social Organization
Free Elective	APG +300-level Elective	ANTH 460(360)	Seminar in Anthropology
Free Elective	APG +300-level Elective	ANTH 461(361)	Seminar: Latinos in the U. S. A.
Free Elective	APG +300-level Elective	ANTH 470(370)	Reading Course in Anthropology
Free Elective	APG +300-level Elective	ANTH 475(375)	Reading Course in Public Archaeol
Free Elective	APG +300-level Elective	ANTH 480(380)	Workshop in Anthropology
Free Elective	APG +300-level Elective	ANTH 481(381)	Workshop in Primitive Art
Free Elective	APG +300-level Elective	ANTH 490(390)	Directed Study in Anthropology
Free Elective	APG +300-level Elective	ANTH 495(395)	Internship in Anthropology
Free Elective	APG +300-level Elective	ANTH 561(461)	Seminar: Latinos in the U. S. A.
Free Elective	APG +300-level Elective	ANTH 580(480)	Workshop in Anthropology
Free Elective	APG +300-level Elective	SED 461(361)	Seminar: Latinos in the U. S. A.
Free Elective	APG +300-level Elective	SED 561(461)	Seminar: Latinos in the U. S. A.
Free Elective	APG +300-level Elective	SSCI 461(361)	Seminar: Latinos in the U. S. A.
Free Elective	APG +300-level Elective	SSCI 561(461)	Seminar: Latinos in the U. S. A.
Free Elective	Free Elective	ANTH 162	Non-Western Worlds (GE)
Free Elective	Free Elective	ANTH 169	Music Cultures of Non-Western Worlds (GE)
Free Elective	Free Elective	ANTH 261	Intercultural Encounters (GE)
Free Elective	Free Elective	ANTH 262	Indigenous Rights & Global Env (GE)
Free Elective	Free Elective	ANTH 263	Designs for Living: Simple or Complex (GE)
Free Elective	Free Elective	ANTH 264	Writing and Culture: From Papyrus to Cyberspace (GE)
Free Elective	Free Elective	ANTH 410(310)	Language and Culture
Free Elective	Free Elective	ANTH 489(389)	Field School in Archaeology

ART

- URI encourages all transfer students who wish to transfer program credit to either submit a portfolio or to register for ART 002 Sophomore Review. The purpose of the portfolio review is to advise students on course selection and career direction; portfolio reviews are not used in admission decisions.
- The URI College of Engineering does not accept studio courses for general education credit.
- RIC requires all students who wish to transfer program credit to have a portfolio review. This review will determine whether a student will receive credit for an equivalent course at RIC (see equivalencies below) or if the student will receive elective credit. The portfolio review is not used for admission consideration. The portfolio review is not required for ART 201 or for Art History courses.

CCRI		URI			RIC	
ARTS 1000	Interior Design	TMD 216	Interior Design			Free Elective
ARTS 1010	Drawing I	ART 207	Drawing I	(GE)	ART 101	Drawing I or Free Elective (GE A)(GE)
ARTS 1020	Color	ART 203	Color	(GE)		Free Elective or ART Equivalent
ARTS 1030	Introduction to Printmaking		ART Elective		ART 208	Printmaking I or Free Elective
ARTS 1040	Introduction to Serigraphy		ART Elective			Art Equivalent or Free Elective
ARTS 1050	Drawing II - Life Drawing		ART 100-level Elective			Art Equivalent or Free Elective
ARTS 1060	Introduction to Photography	ART 213	Photography I		ART 217	Intro to Photography or Free Elective
ARTS 1070	Photography II	ART 314	Photography II		ART 347	Photography II or Free Elective
ARTS 1080	Photography III	ART 314	Photography II (repeat for credit)			Art Equivalent or Free Elective
ARTS 1100	Drawing III - Advanced Life	ART 208	Drawing II		ART 105	Drawing II
ARTS 1110	Intro to Commercial Art - Graphics		ART 100-level Elective			Art Equivalent or Free Elective
ARTS 1120	Commercial ART II - Illustration		ART 200-level Elective			Art Equivalent or Free Elective
ARTS 1130	Introduction to Visual Arts	ARH 120	Introduction to Art	(GE)	ART 201	Visual Arts in Society (GE)
ARTS 1140	Watercolor		Free Elective			Workshop or Free Elective
ARTS 1150	Interior Design II	TMD 2XX	Interior Design			Free Elective
ARTS 1220	Survey of Art (Modern)	ARH 252	Introduction to History of Art II	(GE)	ART 232	Renaissance Through Modern Art or Free Elective (GE)
ARTS 1310	Basic Two-Dimensional Design I	ART 101	Two-Dimensional Studio I	(GE)	ART 104	Design I or Free Elective (GE A) (GE)
ARTS 1320	Basic Two-Dimensional Design II		ART Elective		ART 104	Design I or Free Elective (GE A) (GE)
ARTS 1330	Survey of Art (Ancient/Neo-Classical)	ARH 251	Introduction to History of Art I	(GE)	ART 231	Prehistoric to Renaissance Art or Free Elective (GE)
ARTS 1410	Three-Dimensional Design I		ART Elective		ART 114	Design II or Free Elective
ARTS 1430	Crafts		Free Elective			Art Equivalent or Free Elective
ARTS 1440	Ceramics I		ART 100-level Elective		ART 206	Ceramics I or Free Elective
ARTS 1450	Ceramics II		ART 200-level Elective		ART 306	Ceramics II or Free Elective
ARTS 1460	Ceramics III		Free Elective			Art Equivalent or Free Elective
ARTS 2010	Painting I	ART 221	Two-Dimensional Studio II		ART 202	Painting I or Free Elective
ARTS 2020	Painting II	ART 322	Two-Dimensional Studio III		ART 302	Painting II or Free Elective
ARTS 2110	Art Seminar		ART Elective			Free Elective
ARTS 2210	Sculpture I	ART 103	Three-Dimensional Studio I	(GE)	ART 215	Sculpture I or Free Elective
ARTS 2220	Sculpture II	ART 243	Three-Dimensional Studio II		ART 315	Sculpture II or Free Elective

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ART

CCRI	URI		RIC	
Free Elective	ARH 354	The Art of Greece and Rome	ART 331	Greek and Roman Art
Free Elective	ARH 359	Baroque Art (GE)	ART 333	Baroque Art
Free Elective	ARH 363	Modern Art - 19th and 20th Century	ART 337	20th Century Art
Free Elective	ARH 364	American Art (GE)	ART 334	American Art and Architecture
Free Elective	ARH 365	Renaissance Art	ART 332	Renaissance Art
Free Elective	ARH 375	Topics in History of Photography	ART 338	History of Photography
Free Elective	ARH 461	Topics in Method, Theory and Criticism	ART 400(300)	Issues for the Artist
Free Elective	ARH 469	Art History - Senior Projects I	ART 493(393)	Reading and Research in Art History
Free Elective	ARH 470	Art History - Senior Projects II	ART 493(393)	Reading and Research in Art History
Free Elective	ARH 480	Advanced Topics: European & American Art	ART 461(361)	Seminar in Art History
Free Elective	ART 215	Filmmaking I (GE)		Free Elective
Free Elective	ART 233	Relief Printing and Typography I (GE)		Art Equivalent or Free Elective
Free Elective	ART 316	Filmmaking II		Free Elective
Free Elective	ART 322	2-Dimensional Studio III (repeat for credit)	ART 491(394)	Studio III - Painting
Free Elective	ART 322	2-Dimensional Studio III (repeat for credit)	ART 492(395)	Studio IV - Painting
Free Elective	ART 332	Printmaking II	ART 348	Printmaking II
Free Elective	ART 334	Relief Printing and Typography II		Art Equivalent or Free Elective
Free Elective	ART 337	Printmaking III	ART 491(394)	Studio III - Printmaking
Free Elective	ART 338	Printmaking IV	ART 492(395)	Studio IV - Printmaking
Free Elective	ART 344	3-Dimensional Studio III (repeat for credit)	ART 491(394)	Studio III - Sculpture
Free Elective	ART 344	3-Dimensional Studio III (repeat for credit)	ART 492(395)	Studio IV - Sculpture
Free Elective		ART Elective	ART 114	Design II or Free Elective
Free Elective		ART Elective	ART 230	Survey of Far Eastern Art
Free Elective		ART Elective	ART 497(396)	Senior Studio - Printmaking V

ASTRONOMY

CCRI	URI		RIC	
ASTR 1000 Highlights of Astronomy		Free Elective		Free Elective
ASTR 1010 The Solar System		Free Elective	PSCI 210	Introduction to Astronomy (GE)
ASTR 1010 The Solar System +	AST 108	Introduction to Astronomy (GE)		
ASTR 1020 The Stellar System				
ASTR 1020 The Stellar System		Free Elective		General Education SM Category (GE)
ASTR 2010 Practical Astronomy I		Free Elective		Free Elective
ASTR 2020 Practical Astronomy II		Free Elective		Free Elective

BIOLOGY

CCRI		URI			RIC		
BIOL 1000	Cell Biology for Technology		BIO 100-level Elective		BIOL 101	Introduction to Biology I	(GE)
BIOL 1010	Human Anatomy	BIO 121	Human Anatomy		BIOL 231	Human Anatomy	
BIOL 1020	Human Physiology	BIO 242 BIO 244	Introduction to Human Physiology + Physiology Lab		BIOL 335	Human Physiology	
BIOL 1030	General Biology - Botany	BIO 112/BOT 111	General Botany	(GE)	BIOL 101	Introduction to Biology I	(GE)
BIOL 1030	General Biology - Botany +	BIO 112	General Botany +	(GE)	BIOL 101	Introduction to Biology I +	(GE)
BIOL 1040	General Biology - Zoology	BIO 113	General Zoology	(GE)	BIOL 102	Introduction to Biology II	(GE)
BIOL 1040	General Biology - Zoology	BIO 113/ZOO 111	General Zoology	(GE)	BIOL 109	Fundamental Concepts of Biology	(GE)
BIOL 1050	Man and His Environment		BIO Elective			Free Elective	
BIOL 1070	Anatomy and Physiology		Free Elective			Free Elective	
BIOL 1080	Introduction to Clinical Procedures		Free Elective			Free Elective	
BIOL 1090	Terminology for Health Sciences		Free Elective			Free Elective	
BIOL 1100	First Aid	HLT 172	First Aid			Free Elective	
BIOL 1200	The Human in Health and Disease	HLT 123	Foundations of Health	(GE)		Free Elective	
BIOL 2040	Human Sexuality	NUR 150	Human Sexuality	(GE)	HLTH 101	Human Sexuality	
BIOL 2070	Evolution - A History of Life on Earth	BIO 350E	Evolution		BIOL 440(350)	Evolution	
BIOL 2090	Genetics	BIO 352 BIO 203	Genetics or Intro to Evolutionary Genetics			Free Elective or with BIOL 2150: BIOL 221 Genetics	
BIOL 2100 BIOL 2110	Biology Seminar + Biology Seminar		BIO Elective			Free Elective	
BIOL 2150	Laboratory in Genetics		BIO Elective			Free Elective	
BIOL 2210	Introductory Microbiology	MIC 201	Introductory Medical Microbiology		BIOL 348	Microbiology	
BIOL 2250	Essentials of Pharmacology & Therapeutics		Free Elective			Free Elective	
BIOL 2480	General Microbiology	MIC 211	Introduction to Microbiology		BIOL 348	Microbiology	

BUSINESS ADMINISTRATION / MANAGEMENT

Transferring to RIC:

- Students transferring from CCRI to RIC with an Associate Degree in Business Administration and a GPA of 2.4 or higher will automatically be accepted and will receive credit for MGT 301, MKT 301 and MGT 343. Refer to Section 3 for a suggested transfer plan.

Transferring to URI:

- CCRI students intending to transfer to the URI College of Business Administration should major in General Studies or Liberal Arts. The URI College of Business Administration only accepts transfer students at the junior level. CCRI students must have 60 credits, a GPA of at least 2.50 and have completed the following courses: MATH 1670, MATH 1680, ACCT 1010, ACCT 1020 (or ACCT 1110 and ACCT 1120), ECON 2010, ECON 2020, MATH 1550, MATH 1560, COMI 1100 and ENGL 1410. All other ACCT and BUSN courses are transferable as free electives until a waiver exam is completed at URI. For exam details, contact Jane M. Stich, Assistant Dean, URI College of Business Administration (874-2337). Students not meeting all these requirements may be admitted to University College. Refer to page 14 for a suggested transfer plan.

CCRI		URI			RIC	
BUSN 1010	Introduction to Business	MGT 110	Introduction to Business	(GE)	MGT 100	Introduction to Business
BUSN 1020	Marketing Communications		MKT 100-level Elective			Free Elective
BUSN 1040	Personal Finance	CNS 320	Personal Finance			Free Elective
BUSN 1050	Small Business Administration		Free Elective		MGT 310	Small Business Management
BUSN 1060	Leadership Development		Free Elective			Free Elective
BUSN 1080	Survey of Accounting				ACCT 202	Fundamentals of Accounting & Budgeting
BUSN 1970	Fundamentals of Real Estate		Free Elective or FIN 341 by exam			Free Elective
BUSN 1990	Real Estate Brokerage and Appraisal		Free Elective			Free Elective
BUSN 2050	Principles of Management		MGT 1XX or MGT 301 by exam			Free Elective or MGT 301 by exam
BUSN 2060	Principles of Marketing		MKT 1XX or MKT 301 by exam			Free Elective or MKT 301 by exam
BUSN 2080	Consumer Behavior & Customer Relatns		MKT 1XX or MKT 311 by exam			Free Elective
BUSN 2090	Marketing Research		MKT 1XX or MKT 415 by exam			Free Elective
BUSN 2100	Entrepreneureship Capstone		Free Elective			Free Elective
BUSN 2110	Money and Banking	ECN 334	Money and Banking		ECON 434(334)	Money and Banking
BUSN 2120	Investments		FIN 1XX or FIN 322 by exam			Free Elective
BUSN 2150	Principles of Production Management		MSI 1XX or MSI 309 by exam			Free Elective or MGT 348 by exam
BUSN 2160	Management and Labor Relations		Free Elective			Free Elective
BUSN 2200	Principles of Financial Management		FIN 1XX or FIN 301 by exam			Free Elective
BUSN 2350	Human Resources Management		MGT 1XX or MGT 303 by exam			Free Elective or MGT 320 by exam
LAWS 2050	Law of Contracts		BSL 1XX or BSL 333 by exam			Free Elective
LAWS 2060	Law of Property, Estates and Trusts		BSL 1XX or BSL 442 by exam			Free Elective
LAWS 2070	Law of Business Organization		BSL 1XX or BSL 334 by exam			Free Elective
LAWS 2080	Commercial Paper & Secd Transactions		Free Elective			Free Elective
LAWS 2050	Law of Contracts, +				MGT 343	Business Law
LAWS 2060	Law of Property, Estate and Trusts or					
LAWS 2070	Law of Business Organizations or					
LAWS 2080	Commercial Papers & Secd Transactions					

CHEMICAL TECHNOLOGY

- Students who complete the A.A.S. program in Chemical Technology at CCRI will receive credit for all courses listed for URI or for RIC. Credit will be evaluated on a case-by-case basis for students who do not complete the A.A.S. program in Chemical Technology.
- Vocational/technical occupational courses shall be considered for transfer on an individual basis. The receiving institution may accept part or all of these courses as being applicable to the satisfaction of degree requirements.

CCRI		URI			RIC		
Completed Chemical Technology Curriculum		CHM 101 CHM 102 CHM 112 CHM 114 CHM 226	General Chemistry Lecture I+ Lab for General Chemistry I + General Chemistry Lecture II + Lab for General Chemistry II + Organic Chemistry Lab	(GE) (GE)	CHEM 103 CHEM 104 CHEM 205 CHEM 206	General Chemistry I + General Chemistry II + Organic Chemistry I+ Organic Chemistry II	(GE) (GE)
CHMT 1120	Chemical Technology I				CHEM 103	General Chemistry	(GE)
CHMT 1220	Chemical Technology II				CHEM 104	General Chemistry	(GE)
CHMT 2320	Chemical Technology III				CHEM 205	Organic Chemistry	
CHMT 2420	Chemical Technology IV				CHEM 206	Organic Chemistry	

CHEMISTRY / PHYSICAL SCIENCES

- To enroll in the B. S. Chemistry curriculum at URI with junior status, you are required to have passed MATH 1910, 1920 & 2910, PHYS 2310 & 2320 and CHEM 2270, 2271, 2280 & 2281.
- Students wishing to pursue the baccalaureate program in chemistry at RIC should refer to Section 3 for a suggested transfer plan.

CCRI		URI			RIC		
CHEM 1000	Chemistry of Our Environment	CHM 100	Chemistry of Our Environment	(GE)		General Ed SM Category	(GE)
CHEM 1000 PHYS 1000	Chemistry of Our Environment + Physical Science	CHM 100 PHY 109	Chemistry of Our Environment+ Introduction to Physics	(GE)	PSCI 103	Physical Sciences	(GE)
CHEM 1010	Survey of Biomedical Chemistry		Free Elective			Free Elective	
CHEM 1020	Basic Skills for Chemistry		Free Elective			Free Elective	
CHEM 1030	General Chemistry I	CHM 101 CHM 102	General Chemistry I + General Chemistry I Lab	(GE)	CHEM 103	General Chemistry	(GE)
CHEM 1060	Chemistry of Hazardous Materials		Free Elective			Free Elective	
CHEM 1100	General Chemistry II	CHM 112 CHM 114	General Chemistry II + General Chemistry II Lab	(GE)	CHEM 104	General Chemistry	(GE)
CHEM 1180	Health Science Chemistry I	CHM 103 CHM 105	Introductory Chemistry + Introductory Chemistry Lab	(GE)	CHEM 105	Genl, Organ & Biolog Chem I	(GE)
CHEM 1190	Health Science Chemistry II	CHM 124 CHM 126	Introduction to Organic Chemistry + Introduction to Organic Chemistry Lab	(GE)	CHEM 106	Genl, Organ & Biolog Chem II	(GE)
	Free Elective	CHM 212	Quantitative Analysis		CHEM 404(304)	Analytical Chemistry	
CHEM 2270	Organic Chemistry I +	CHM 227	Organic Chemistry I +		CHEM 205	Organic Chemistry	
CHEM 2271	Organic Chemistry I Lab	CHM 229	Organic Chemistry I Lab				
CHEM 2280	Organic Chemistry II +	CHM 228	Organic Chemistry II +		CHEM 206	Organic Chemistry	
CHEM 2281	Organic Chemistry II Lab	CHM 230	Organic Chemistry II Lab				

CHINESE

CCRI	URI	RIC
CHIN 1000	Free Elective	Free Elective

CLINICAL LABORATORY SCIENCE

- Vocational/technical occupational courses shall be considered for transfer on an individual basis. The receiving institution may accept part or all of these courses as being applicable to the satisfaction of degree requirements.

CCRI	URI	RIC
Completed Clinical Laboratory Technology Curriculum	MIC 201 Introductory Medical Microbiology + MIC 333 Immunology and Serology + MTC 102 Intro to Medical Laboratroy Technology + MTC 202 Introductory Clinical Laboratory Science + MTC 483 Introductory Diagnostic Microbiology + 16 Free Electives	
MLTC 1110 Bacteriology + MLTC 2110 Clinical Microbiology I	MIC 201 Introductory Medical Microbiology + 8 Free Electives	
MLTC 1110 Bacteriology		BIOL 348 Microbiology
MLTC 1120 Clinical Immunology/Serology + MLTC 1160 Immunohematology + MLTC 1940 Clinical Serology/Immunohematology	MIC 333 Immunology and Serology *(Transfer credit for Clinical Lab Science program only.)*	Free Elective
MLTC 1130 Specimen Handling and Collection I		
MLTC 1150 Urinalysis	MTC 202 Introductory Clinical Laboratory Science	Free Elective
MLTC 1210 Intro to Medical Laboratory Technology	MTC 102 Intro to Medical Laboratory Technology	Free Elective
MLTC 1930 Specimen Handling and Collection II		
MLTC 1950 Clinical Urinalysis		Free Elective
MLTC 2110 Clinical Microbiology I		Free Elective
MLTC 2120 Hematology		Free Elective
MLTC 2190 Clinical Chemistry I		Free Elective
MLTC 2910 Clinical Microbiology II	MTC 483 Introductory Diagnostic Microbiology *(Transfer credit for Clinical Lab Science program only.)*	Free Elective
MLTC 2920 Clinical Hematology		Free Elective
MLTC 2930 Clinical Laboratory Seminar		
MLTC 2990 Clinical Chemistry II		Free Elective

COMPUTER STUDIES

- CCRI students with an Associate Degree in Computer Science intending to transfer to RIC should consider either a major in Computer Science (CSCI) or in Computer Information Systems (CIS). Those interested in a CSCI major will receive credit for courses as indicated below. CCRI students with an Associate Degree in Computer Science and a GPA of 2.4 or more will automatically be accepted as a CIS major and will receive credit for CIS 352 Management Information Systems and CIS 353 Systems Analysis and Design. CCRI students without an Associate Degree in Computer Science will receive credit for CIS 352 Management Information Systems only.

- Languages used to implement the programming concepts may differ between the institutions. Students transferring from one institution to another must be ready to change computer languages.

CCRI		URI		RIC	
COMI 1100	Introduction to Computers	CSC 101 BAC 110	Computing Concepts or Business Computing Application	CSCI 101 CIS 251	Introduction to Computers or (GE) Computers in Management
COMI 1120	Introduction to Computer Hardware		Free Elective		Free Elective
COMI 1140	Introduction to Computer Software		Free Elective		Free Elective
COMI 1150	Programming Concepts		Free Elective		Free Elective
COMI 1210	Programming in BASIC		Free Elective		Free Elective
COMI 1215	Programming in "C++"	CSC 200	Problem Solving for Science & Engineering		Free Elective
COMI 1215 COMI 1240	Programming in "C++" + Object-Oriented Programming	CSC 211	Introductory Programming and Design	CSCI 201	Computer Programming I
COMI 1220	Fundamentals of "C++"		Free Elective		Free Elective
COMI 1222	Intermediate "C++"		Free Elective		Free Elective
COMI 1224	Advanced "C++"		Free Elective		Free Elective
COMI 1230	Fundamentals of Pascal		Free Elective		Free Elective
COMI 1232	Intermediate Pascal		Free Elective		Free Elective
COMI 1234	Advanced Pascal		Free Elective		Free Elective
COMI 1240	Object Oriented Programming	CSC 201	Intro to Computer Programming (GE)		Free Elective
COMI 1241	Intro to Object Oriented Programming		Free Elective		Free Elective
COMI 1250	Fundamentals of FORTRAN		Free Elective		Free Elective
COMI 1260	Programming in 4th Gen. Languages		Free Elective		Free Elective
COMI 1270	Elementary COBOL		Free Elective		Free Elective
COMI 1290	Assembler Language for the IBM-PC		Free Elective		Free Elective
COMI 1310	BASIC Programming		Free Elective		Free Elective
COMI 1410	Microcomputer Software		Free Elective		Free Elective
COMI 1415	Microcomputer Operating System		Free Elective		Free Elective
COMI 1419	Using Spreadsheet Software		Free Elective		Free Elective
COMI 1420	Spreadsheets		Free Elective		Free Elective
COMI 1422	Intermediate Spreadsheets		Free Elective		Free Elective
COMI 1425	Advanced Spreadsheets		Free Elective		Free Elective
COMI 1428	Use of Database Software		Free Elective		Free Elective
COMI 1430	Elementary Data Base Use		Free Elective		Free Elective
COMI 1440	Automated Charts and Graphs		Free Elective		Free Elective
COMI 1450	Windows Operating System		Free Elective		Free Elective

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COMPUTER STUDIES

CCRI		URI	RIC	
COMI 1451	Introduction to Windows	Free Elective		Free Elective
COMI 1452	Intermediate Windows	Free Elective		Free Elective
COMI 1453	Advanced Windows	Free Elective		Free Elective
COMI 1460	UNIX Operating System	Free Elective		Free Elective
COMI 1461	Introduction to UNIX	Free Elective		Free Elective
COMI 1462	Intermediate UNIX	Free Elective		Free Elective
COMI 1463	Advanced UNIX	Free Elective		Free Elective
COMI 1470	Windows Programming Using C++	Free Elective		Free Elective
COMI 1471	Intro Windows Programming Using C++	Free Elective		Free Elective
COMI 1472	Intermed Windows Programming C++	Free Elective		Free Elective
COMI 1473	Advanced Windows Programming C++	Free Elective		Free Elective
COMI 1510	Java Programming	Free Elective		Free Elective
COMI 1511	Introduction to Java Programming	Free Elective		Free Elective
COMI 1512	Intermediate Java Programming	Free Elective		Free Elective
COMI 1513	Advanced Java Programming	Free Elective		Free Elective
COMI 1520	Visual BASIC Programming	Free Elective	CSCI 102	Introduction to Visual BASIC
COMI 1521	Intro to Visual BASIC Programming	Free Elective		Free Elective
COMI 1522	Intermed. Visual BASIC Programming	Free Elective		Free Elective
COMI 1523	Advanced Visual BASIC Programming	Free Elective		Free Elective
COMI 1530	Additional Topics in Visual BASIC	Free Elective	CSCI 203	Advanced Visual BASIC
COMI 1531	Intro Additional Topics in Visual BASIC	Free Elective		Free Elective
COMI 1532	Intermed Addtl Topics in Visual BASIC	Free Elective		Free Elective
COMI 1533	Advanced Addtl Topics in Visual BASIC	Free Elective		Free Elective
COMI 1630	Word Processing	Free Elective		Free Elective
COMI 1640	Introduction to Word Processing	Free Elective		Free Elective
COMI 1650	Advanced Word Processing Concepts	Free Elective		Free Elective
COMI 1720	Integr: Graph, Data Base & Word Proc	Free Elective		Free Elective
COMI 1730	Records Processing	Free Elective		Free Elective
COMI 1740	Electronic Mail/Networking/Communic	Free Elective		Free Elective
COMI 1750	HTML	Free Elective		Free Elective
COMI 1751	Introduction to HTML	Free Elective		Free Elective
COMI 1752	Intermediate HTML	Free Elective		Free Elective
COMI 1753	Advanced HTML	Free Elective		Free Elective
COMI 1760	Effective Use of the Internet	Free Elective		Free Elective
COMI 1761	Introduction to the Use of the Internet	Free Elective		Free Elective
COMI 1762	Intermediate Use of the Internet	Free Elective		Free Elective
COMI 1763	Advanced Use of the Internet	Free Elective		Free Elective
COMI 1771	Introduction to Web Page Development	Free Elective		Free Elective
COMI 1772	Intermediate Web Page Development	Free Elective		Free Elective
COMI 1773	Advanced Web Develop CGI & Pearl	Free Elective		Free Elective

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COMPUTER STUDIES

CCRI		URI		RIC	
COMI 1800	Computer Networking Software		Free Elective		Free Elective
COMI 1811	Intro to Computer Networking Software		Free Elective		Free Elective
COMI 1820	Installing Computer Network Software		Free Elective		Free Elective
COMI 1830	Mange & Maint Computer Net Software		Free Elective		Free Elective
COMI 1840	Msoft Windows NT Network Software		Free Elective		Free Elective
COMI 1841	Intro to Microsoft Windows NT Software		Free Elective		Free Elective
COMI 1842	Intmd. Msoft Windows NT Network Soft		Free Elective		Free Elective
COMI 1843	Adv Msoft Windows NT Network Soft		Free Elective		Free Elective
COMI 1850	Networking Technology		Free Elective		Free Elective
COMI 1851	Networking Essentials I		Free Elective		Free Elective
COMI 1852	Networking Essentials II		Free Elective		Free Elective
COMI 1853	Introduction to TCP/IP		Free Elective		Free Elective
COMI 1860	Inter Networking		Free Elective		Free Elective
COMI 1861	Intermediate TCP/IP		Free Elective		Free Elective
COMI 1862	Configure Routers I		Free Elective		Free Elective
COMI 1863	Configure Routers II		Free Elective		Free Elective
COMI 1870	Local Area Networking Design & Mgmt		Free Elective		Free Elective
COMI 1871	LAN Switching and VLANS		Free Elective		Free Elective
COMI 1872	LAN Design		Free Elective		Free Elective
COMI 1873	Networking with Novell		Free Elective		Free Elective
COMI 1880	Wide Area Networking Design & Config		Free Elective		Free Elective
COMI 1881	WAN Networking I		Free Elective		Free Elective
COMI 1882	WAN Networking Design I		Free Elective		Free Elective
COMI 1883	Networking Simulation		Free Elective		Free Elective
COMI 1905	Desktop Publishing Software		Free Elective		Free Elective
COMI 1910	Introduction to Desktop Publishing		Free Elective		Free Elective
COMI 1930	Advanced Desktop Publishing		Free Elective		Free Elective
COMP 1170	Computer Application Systems		Free Elective		Free Elective
COMP 1200	Data Base Design and Management		Free Elective		Free Elective
COMP 1230	Systems Analysis and Design		Free Elective		Free Elective
COMP 1360	Introduction to COBOL Programming		Free Elective	CIS 256	Introduction to COBOL Programming
COMP 1370	Advanced COBOL		Free Elective		Free Elective
COMP 2400	Programming-RPG II		Free Elective	CIS 258	RPG Programming
COMP 2410	Programming-Assembler		Free Elective		Free Elective
COMP 2430	Operating Systems		Free Elective		Free Elective
MATH 1510	Scientific Programming in "C++"	CSC 200	Problem Solving for Science & Engineering	CSCI 201	Computer Programming I
	Free Elective	CSC 110	Survey of Computer Science		Free Elective
	Free Elective	CSC 211	Introductory Programming and Design	CSCI 201	Computer Programming I
			Transfers from URI to RIC only		

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COMPUTER STUDIES

CCRI	URI	RIC
Free Elective	CSC 211 Introductory Programming and Design	CSCI 201 Computer Programming I + CSCI 221 Computer Programming II *Transfers from RIC to URI only.*
Free Elective	CSC 211 Introductory Programming and Design + CSC 212 Data Structures and Abstractions	CSCI 201 Computer Programming I + CSCI 221 Computer Programming II + CSCI 315 Infromation Structures *Transfers from RIC to URI only.*
Free Elective	CSC 212 Data Structures and Abstractions *Transfers from URI to RIC only.*	CSCI 221 Computer Programming II
Free Elective	CSC 301 Fundamentals of Programming Languages *Transfers from URI to RIC only.*	CSCI 325 Organiz. of Programming Languages
Free Elective	CSC 305 Software Engineering	Free Elective + exempt from CS 380
Free Elective	CSC 320 Social Issues in Computing	General Ed SM Category (GE)
Free Elective	CSC 331 Data Structures	CSCI 315 Information Structures
Free Elective	CSC 340 Mathematic Foundatns of Computer Sci. *Transfers from URI to RIC only.*	Free Elective + exemption from CS Cognate of MATH 200 or MATH 315
Free Elective	CSC 350 Fundamentls of Mathematical Computation *Transfers from URI to RIC only.*	MATH 417(317) Introduction to Numerical Analysis
Free Elective	CSC 402 Compiler Design *Transfers from URI to RIC only.*	Major Elective
Free Elective	CSC 406 Computer Graphics *Transfers from URI to RIC only.*	Major Elective
Free Elective	CSC 411 Computer Organization	CSCI 312 Comp Organization & Architect I + CSCI 313 Comp Organization & Architect II *Transfers from RIC to URI only.*
Free Elective	CSC 411 Computer Organization *Transfers from URI to RIC only.*	CSCI 312 Comp Organization & Architect I
Free Elective	CSC 412 Operating Systems and Networks *Transfers from URI to RIC only.*	CSCI 435(335) Operat Systems & Comp Architect
Free Elective	CSC 436 Database Management Systems	Major Elective
Free Elective	CSC 440 Algorithms and Data Structures *Transfers from URI to RIC only.*	CSCI 423(323) Analysis of Algorithms
Free Elective	CSC 445 Models of Computation *Transfers from URI to RIC only.*	CSCI 422(322) Intro to Computation Theory
Free Elective	CSC 481 Artificial Intelligence	CSCI 427(327) Introduction to Artificial Intelligence
Free Elective	CSC 491 Directed Study in Computer Science	Free Elective
Free Elective	CSC 492 Special Topics in Computer Science	Major Elective
Free Elective	MGS 483 Business Applications Programming	CSCI 310 Introduction to File Processing

COOPERATIVE EDUCATION

Credit for cooperative education will transfer as course credit in the student's major unless earned in a program which has no equivalent at the receiving institution, in which case, free elective credit will be granted.

DENTAL HEALTH

- To gain entrance into the baccalaureate degree program for Dental Hygiene at URI, students transferring from CCRI must have earned an Associate Degree in Dental Hygiene, have successfully completed the National and Northeast Regional Board Dental Hygiene examinations, and have been accepted by the URI Admissions Office. **See Dental Hygiene Program-to-Program Agreements in Section 4.**

CCRI		URI		RIC	
DHYG 1000	Introduction to Dental Hygiene	DHY 100	Introduction to Dental Hygiene		

ECONOMICS

CCRI		URI			RIC		
ECON 2010	Principles of Economics I	ECN 202	Economic Principles (Macro)	(GE)	ECON 215	Introduction to Macroeconomics	
ECON 2020	Principles of Economics II	ECN 201	Economic Principles (Micro)	(GE)	ECON 214	Introduction to Microeconomics	
	Free Elective	ECN 100	Introduction to Economics	(GE)	ECON 200	Introduction to Economics	(GE)
	Free Elective	ECN 327	Intermd Econ. Theory: Income & Employ		ECON 315	Intermediate Macroeconomics	
	Free Elective	ECN 328	Intermd Econ. Theory: Pricing & Distrib		ECON 314	Intermediate Microeconomics	
	Free Elective		ECN +300-level Elective		ECON 313	Managerial Economics	

ENGINEERING

- Vocational/technical occupational courses shall be considered for transfer on an individual basis. The receiving institution may accept part or all of these courses as being applicable to the satisfaction of degree requirements.
- RIC has no equivalent department, therefore, courses will be evaluated for credit on an individual basis.
- Students interested in pursuing a baccalaureate program in either electrical or mechanical engineering should refer to Section 3 for a suggested program transfer plan.

CCRI		URI		RIC
ENGR 1020	Intro to Engineering and Technology	EGR 105	Foundations of Engineering I	
ENGR 1030	Engineering Graphics	EGR 102	Basic Graphics	
ENGR 1030	Engineering Graphics	MCE 201	Computer Graphics in Mechanic Engineer	
ENGR 2050	Engineering Mechanics-Statics	MCE 262	Statics	
ENGR 2060	Engineering Mechanics-Dynamics	MCE 263	Dynamics	
ENGR 2150	Introduction to Electrical Engineering	PHY 204	Elementary Physics II	
ENGR 2151	Intro to Electrical Engineering Lab	PHY 274	Elementary Physics II Lab	
ENGR 2160	Introduction to Engineering Analysis	EGR 106	Foundations of Engineering II	
ENGR 2320	Digital Electronics	ELE 201 ELE 202	Digital Circuits Design + Digital Circuits Design Lab	
ENGR 2520	Microprocessor and Microcomputer	ELE 205	Microprocessor Laboratory	
ENGR 2540	Mechanics of Materials for Engineering	CVE 220	Mechanics of Materials	
ENGR 2620	Linear Circuit Theory	ELE 212	Linear Circuit Theory	
ENGR 2620	Linear Circuit Theory	ELE 220	Passive and Active Circuits	
ENGR 2621	Linear Circuits Lab	ELE 215	Circuits Lab II	

ENGLISH

- Students wishing to pursue a baccalaureate degree in English should refer to Section 3 for a suggested program transfer plan.

CCRI		URI			RIC	
ENGL 1010	Composition I	WRT 101	Composition I	(GE)	WRTG 100	Introduction to Academic Writing *
ENGL 1020	19th Century American Literature	ENG 241	US Literature	(GE)		Free Elective
ENGL 1020	19th Century American Literature +	ENG 241	US Literature I +	(GE)	ENGL 207	Backgrounds in American Literature
ENGL 2020	20th Century American Literature	ENG 242	US Literature II	(GE)		
ENGL 1030	British Literature I	ENG 251	British Literature I	(GE)	ENGL 205	Backgrounds: British Lit to 1800
ENGL 1040	World Literature to the 16th Century	ENG 160	Literatures of the World	(GE)	ENGL 161	Western Literature (GE)
ENGL 1050	Fundamentals of Writing		Free Elective			Free Elective
ENGL 1060	Modern Office Communications		Free Elective			Free Elective
ENGL 1080	English as Second Language II				ESL 101	Intensive Basic ESL
ENGL 1090	Paragraph Writing in ESL				ESL 102	Intensive Intermediate ESL
ENGL 1200	Introduction to Literature	ENG 110	Introduction to Literature	(GE)	ENGL 117	Contemporary Approaches to Lit
ENGL 1210	The Film as Literature I		Free Elective			Free Elective
ENGL 1210	The Film as Literature I +		Free Elective		ENGL 116	Approaches to Film & Film Criticism
ENGL 2210	The Film as Literature II					
ENGL 1220	Introduction to Poetry	ENG 263	Intro to Literary Genres: The Poem	(GE)		Free Elective
ENGL 1230	Modern Literature		Free Elective			Free Elective
ENGL 1240	Readings in the Novel	ENG 265	Intro to Literary Genres: The Novel	(GE)		Free Elective
ENGL 1250	Readings in the Short Story	ENG 243	The Short Story	(GE)		Free Elective
ENGL 1260	Readings in Shakespeare	ENG 280	Introduction to Shakespeare	(GE)		Free Elective
ENGL 1270	Contemporary Drama		Free Elective		ENGL 113	Approaches to Drama (GE)
ENGL 1280	Dramatic Literature	ENG 264	Intro to Literary Genres: The Drama	(GE)	ENGL 113	Approaches to Drama (GE)
ENGL 1290	Black American Literature	ENG 248	Afro-Amer Literature 1900 to Present	(GE)		Free Elective
ENGL 1300	Comp I Speakers of Eng as 2nd Lang	ELS 112	English as a Second Language I	(GE)	ENGL 011	Writing English as Second Language
ENGL 1350	Literature of Bible: A Literary Analysis	ENG 368	The Bible			Free Elective
ENGL 1360	Science Fiction		Free Elective			Free Elective
ENGL 1370	Literature of Imagination and Fantasy		Free Elective			Free Elective
ENGL 1400	Business Writing for Secretaries	WRT 227	Business Communications	(GE)		Free Elective
ENGL 1410	Business Writing	WRT 227	Business Communications	(GE)	ENGL 230	Business Writing
ENGL 1420	News Writing and Reporting		JOR Elective			Free Elective
ENGL 1430	Creative Writing	ENG 205	Creative Writing		ENGL 220	Creative Writing
ENGL 2010	Composition II	WRT 101	Composition I or Free Elective	(GE)	WRTG 100	Introduction to Academic Writing
ENGL 2015	Comp II for Liberal Arts	ENG XXX	*		WRTG 100	Introduction to Academic Writing
ENGL 2020	20th Century American Literature	ENG 242	US Literature	(GE)		Free Elective
ENGL 2030	British Literature II	ENG 252	British Literature II	(GE)	ENGL 206	Backgrnds in British Lit 1800 to Pres
ENGL 2040	World Literature from 16th Century	ENG 160	Lit. of the World or Free Elective	(GE)	ENGL 161	Western Literature (GE)
ENGL 2100	Technical Report Writing	WRT 333	Scientific and Technical Writing	(GE)		Free Elective
ENGL 2200	Children's Literature	HDF 302	Literature for Children		ENGL 210	Children's Literature
		* Consult with English Department for course equivalency.			* Meets RIC Writing Competency Requirement	

CONTINUED ON NEXT PAGE...

ENGLISH

CCRI		URI		RIC	
ENGL 2210	The Film as Literature II		Free Elective	ENGL 116	Approach to Film & Film Criticism (GE)
ENGL 2230	Contemp Literature of the Past Decade		Free Elective		Free Elective
	Free Elective	ENG 201	Principles of Literary Study	ENGL 201	Introduction to Literary Study I
	Free Elective	ENG 202	Critical Methods in Literary Study	ENGL 202	Introduction to Literary Study II
	Free Elective	ENG 300	Literature into Film	ENGL 325	Literature and Film
	Free Elective	ENG 302	Topics in Film Theory and Criticism	ENGL 337	Topics in the Aesthetics of Film
	Free Elective	ENG 330	The Structure of American English	ENGL 433(333)	Modern English Grammar
	Free Elective	ENG 332	The Evolution of the English Language	ENGL 332	History of the English Language
	Free Elective	ENG 347	Antebellum US Literature & Culture	ENGL 301	American Literature to 1860
	Free Elective	ENG 348	US Literature & Culture from 1865-1914	ENGL 302	American Lit from 1860 to 1914
	Free Elective	ENG 350	Literary Theory and Criticism	ENGL 434(334)	Studies in Theory and Criticism
	Free Elective	ENG 373	British Literature of the Renaissance	ENGL 348	British Literature from 1500 to 1603
	Free Elective	ENG 373	British Literature of the Renaissance	ENGL 351	British Literature from 1603 to 1674
	Free Elective	ENG 374	British Literature 1660-1800	ENGL 352	British Literature from 1660 to 1784
	Free Elective	ENG 375	British Literature of the 19th Century	ENGL 354	British Literature from 1784 to 1832
	Free Elective	ENG 381*	Topics in Medieval and Renaissance Lit	ENGL 347	British Literature to 1500
	Free Elective	ENG 382*	Medeival Renaissance Authors (Chaucer)	ENGL 344	Chaucer
	Free Elective	ENG 385	Women Writers	ENGL 324	Literature by Women
	Free Elective	WRT 201	Composition II: Intermediate Writing (GE)		Free Elective
	Free Elective		Free Elective	ENGL 264	Writing & Culture: From Papyrus to Cyberspace (GE)
		* Variable topics or authors – consult with English Department and Advisor.			

ENGLISH AS A SECOND LANGUAGE

- The public institutions of higher education in Rhode Island offer a variety of courses and support services for students for whom English is a second language (ESL). Most of the courses provide college-level credit and are in many instances transferable. Students should note that the equivalencies listed may be subject to a competency examination at the receiving institution. Competency examinations are designed to determine the appropriate level of coursework for students continuing in ESL courses.

CCRI		URI		RIC	
ENGL 0312	English as Second Language Reading		No Credit		No Credit
ENGL 1070	English as a Second Language I		No Credit		No Credit
ENGL 1080	English as a Second Language II		No Credit	ESL 101	Intensive Basic English as Second Lang
ENGL 1090	Paragraph Writing in ESL		No Credit	ESL 102	Intensive Intermediate ESL
ENGL 1300	Composin for English as Second Lang	ELS 112	English as a Second Language I (GE)	ENGL 011	Writing English as a Second Language
SPCH 1120	Advanced Speech & Articulation in ESL		Free Elective		Free Elective
		ELS 122	English as a Second Language II (GE)		
		ELS 201	English Language Studies		
				ESL 201	Intensive Advncd English as Second Lang

FRENCH

- Students wishing to pursue a baccalaureate degree in French should refer to Section 3 for a suggested program transfer plan.
- Level 200 and 300 courses transfer for credit, for specific course equivalencies, see the Department Chairperson.

CCRI		URI			RIC		
			Free Elective			Free Elective	
FREN 1000	Basic Spoken French I						
FREN 1010	Elementary French I	FRN 101	Beginning French I	(GE)	FREN 101	Elementary French I	
FREN 1020	Elementary French II	FRN 102	Beginning French II	(GE)	FREN 102	Elementary French II	
FREN 1030	Elementary French I	FRN 101	Beginning French I	(GE)	FREN 101	Elementary French I	
FREN 1040	Elementary French II	FRN 102	Beginning French II	(GE)	FREN 102	Elementary French II	
	FREN Elective	FRN 131	Refresher Course in French		FREN 110	Review of Basic French	(GE)
FREN 1100	Basic Spoken French II		Free Elective			Free Elective	
FREN 1510	Conversational French I		FRN Elective			Free Elective	
FREN 1520	Conversational French II		FRN Elective			Free Elective	
		FRN 201	French Pronunciation			Free Elective	
		FRN 201	French Pronunciation +		FREN 201	Conversation and Composition +	
		FRN 204	French Composition +		FREN 202	Composition and Conversation	
		FRN 207	French Oral Expression				
	FREN Elective	FRN 394	Literary Topics in Translation			Free Elective	
FREN 2010	Intermediate French I	FRN 103	Intermediate French I	(GE)	FREN 113	Intermediate French	(GE)
FREN 2020	Intermediate French II	FRN 104	Intermediate French II	(GE)	FREN 114	Readings in Intermediate French	
FREN 2210	Conversation and Composition I	FRN 204	Conversation and Composition I		FREN 201	Conversation and Composition	
FREN 2220	Conversation and Composition II	FRN 207	Conversation and Composition II		FREN 202	Composition and Conversation	
	Free Elective	FRN 309	French Culture and Literature to 1789	(GE)	FREN 323(221)	Survey of French Literature I	
	Free Elective	FRN 391	Literature to 1789 in Translation	(GE)		Free Elective	
	Free Elective	FRN 392	19th Century Literature in Translation	(GE)		Free Elective	
	Free Elective	FRN 393	20th Century Literature in Translation	(GE)		Free Elective	

GEOGRAPHY / MARINE AFFAIRS

CCRI		URI		RIC	
GEOG 1010	Introduction to Geography	GEG 103 GEG 104	Economic Geography or Political Geography	GEOG 101(201)	Introduction to Geography (GE)
	Free Elective	GEG 100	Geography of Human Ecosystems (GE)	GEOG 100(200)	Intro to Environmental Studies (GE)
	Free Elective	MAF 461	Coastal Zone Uses	GEOG 320	Coastal Geography
	Free Elective		Free Elective	GEOG 306	Geographic Skills and Methods
	Free Elective		300-level Elective	GEOG 400(300)	Regional Geography
	Free Elective		300-level Elective	GEOG 301	Natural Resource Management
	Free Elective		300-level Elective	GEOG 305	Geography of Rhode Island
	Free Elective		300-level Elective	GEOG 407(307)	New England Landscape Pre-1900
	Free Elective		300-level Elective	GEOG 408(308)	New Engl. Landscape since 1900
	Free Elective		300-level Elective	GEOG 312	Historical Geography of the US
	Free Elective		300-level Elective	GEOG 313	Disaster Management
	Free Elective		300-level Elective	GEOG 337	Urban Political Geography
	Free Elective		300-level Elective	GEOG 338	People, Houses, Neighborhoods and Cities
	Free Elective		300-level Elective	GEOG 339	Metropolitan Providence: Past, Present and Future
	Free Elective		300-level Elective	GEOG 460(360)	Senr Seminar: Theory & Research
	Free Elective		300-level Elective	GEOG 463(363)	Internship in Geography
	Free Elective		300-level Elective	GEOG 470(370)	Reading Course in Geography
	Free Elective		300-level Elective	GEOG 490(390)	Directed Study in Geography
	Free Elective		Free Elective	GEOG 205	Earth's Physical Environments (GE)
	Free Elective		Free Elective	GEOG 261	The New Global Village (GE)
	Free Elective		Free Elective	GEOG 263	Humn Resp. to Natural Disast (GE)

GEOLOGY

CCRI		URI		RIC	
GEOL 1010	General Geology I	GEL 103	Understanding the Earth (GE)	PSCI 212	Introduction to Geology (GE)
GEOL 1020	General Geology II		GEL Elective		Free Elective
	Free Elective	GEL 203	Field Geology	PSCI 340	Field Methods in Geology
	Science Elective	GEL 100	Environmental Geology (GE)		General Education SM Category (GE)
	Science Elective	GEL 102	Evolution & Extinction of Dinosaurs (GE)		General Education SM Category (GE)

GERMAN

- Level 200 and 300 courses transfer for credit, for specific course equivalencies see the Department Chairperson.

CCRI		URI			RIC		
GERM 1000	Basic Spoken German I		Free Elective			Free Elective	
GERM 1010	Elementary German I	GER 101	Beginning German I	(GE)	GRMN 101	Elementary German I	
GERM 1010	Elementary German I	GER 111	Intensive Beginning German I		GRMN 101	Elementary German I	
GERM 1020	Elementary German II	GER 102	Beginning German II	(GE)	GRMN 102	Elementary German II	
GERM 1020	Elementary German II	GER 112	Intensive Beginning German II		GRMN 102	Elementary German II	
GERM 1030	Elementary German I	GER 101	Beginning German I	(GE)	GRMN 101	Elementary German I	
GERM 1040	Elementary German II	GER 102	Beginning German II	(GE)	GRMN 102	Elementary German II	
GERM 1510	Conversational German I		GER Elective			Free Elective	
GERM 1520	Conversational German II		GER Elective			Free Elective	
GERM 1800	Mastrpcs of German Lit in Translation	GER 393	Topics in German Literature			Free Elective	
GERM 2010	Intermediate German I	GER 103	Intermediate German I	(GE)	GRMN 113	Intermediate German	(GE)
GERM 2010	Intermediate German I	GER 113	Intensive Intermediate German I		GRMN 113	Intermediate German	
GERM 2020	Intermediate German II	GER 104	Intermediate German II	(GE)	GRMN 114	Readings in Intermediate German	
GERM 2020	Intermediate German II	GER 114	Intensive Intermediate German II		GRMN 114	Readings in Intermediate German	

HISTORY

- Students interested in pursuing a baccalaureate degree in History should refer to Section 3 for a suggested program transfer plan.

CCRI		URI			RIC		
HIST 1010	Survey of Western Civilization I	HIS 112	History of Medieval Europe	(GE)	HIST 161	Western History	(GE)
HIST 1010	Survey of Western Civilization I +	HIS 112	History of Medieval Europe +	(GE)	HIST 161	Western History	(GE)
HIST 1020	Survey of Western Civilization II	HIS 114	History of Western Civ since 1789	(GE)			
HIST 1020	Survey of Western Civilization II	HIS 114	History of Western Civ since 1789	(GE)	HIST 161	Western History	(GE)
HIST 1210	History of United States to 1877	HIS 141	History of United States to 1877	(GE)	HIST 201	United States History to 1877	
HIST 1220	History of United States from 1877	HIS 142	History of United States since 1877	(GE)	HIST 202	US History: 1877 to Present	
	Free Elective	HIS 132	Intro to Russian and Soviet History	(GE)	HIST 261	Between East/ West Russian Identy	(GE)
HIST 2230	Women in American History	HIS 145	Women in American History		HIST 333	Women in American History	
HIST 2240	United States History: 1919 to Present		HIS 100-level Elective			Free Elective	
HIST 2241	America's Experience in Vietnam		HIS 100-level Elective			Free Elective	
HIST 2250	Black American History	HIS 150	Introduction to Afro-American History	(GE)		Free Elective	
HIST 2260	History of East Asian Civilization	HIS 171	East Asian Culture and History	(GE)	HIST 162	Perspect. East Asian Civilizations	(GE)
	HIST 1000-Level Elective	HIS 180	Introduction to Latin American Civilization (GE)			Free Elective	
	Free Elective	HIS 177	Islamic Middle East	(GE)	HIST 164	Perspectives Muslim History & Civ	(GE)

HUMAN SERVICES / EDUCATION / HUMAN DEVELOPMENT

- Students majoring in Human Services at CCRI are automatically accepted into the Human Development, Family Studies Department (Human Services and Early Childhood Education programs) at URI if they have a minimum GPA of 2.0 and have taken the following courses: HMNS 2100 (or PSYC 2030), PSYC 2010, SOCS 1010 (or other 100- or 200-level sociology course), and MATH 1430. Students who plan to qualify for Early Childhood Education certification should note that there is a minimum required GPA of 2.5. Students interested in pursuing a baccalaureate degree in Human Development and Family Studies: Early Childhood Education should refer to Section 3 for suggested program transfer plans.

CCRI		URI		RIC	
HMNS 1010	Orientation to Human Services	HSS 120	Intro to Human Sciences and Services		Free Elective
HMNS 1040	Drugs and Human Behavior	PSY 261	The Alcohol-Troubled Person	PSYCH 217	Drug Use and Personal Decision Making
HMNS 1060	Introduction to Sign Language I		HDF Prof. 200-level Electv or Free Elective	COMM 223	Introduction to Sign Language
HMNS 1070	Introduction to Sign Language II		Free Elective		Free Elective
HMNS 1080	Health Nutrition and the Young Child		HDF Prof. 200-level Electv or Free Elective		Free Elective
HMNS 1090	Foundations of Geriatric Programming		Free Elective		Free Elective
HMNS 1210	Field Exper & Seminar I/Child Develop	HDF 203	Introduction to Work with Children (*For Child Development majors if at preschool level. Otherwise PSY 305: Field Experience in Psychology*)		Free Elective
HMNS 1220	Field Exper & Seminar I/Ed/Special Ed		Free Elective		Free Elective
HMNS 2060	Introduction to Education	EDC 102	Introduction to American Education (GE)	FNED 340	Foundations of Education
HMNS 2070	Charactrist & Needs of Spec Populatns	EDC 402	Educ of Spec Needs Students or HDF Elect	SPED 300	Intro to Education of Exceptional Children
HMNS 2100	Child Growth and Development Skills	HDF 200	Life-Span Development I		Free Elective
HMNS 2110	Intro to Social Work and Social Welfare		HDF Elective	SWRK 240	Introduction to Social Work and Welfare
HMNS 2120	Curriculum for Young Children	HDF 301	Curriculum for Young Children		Free Elective
HMNS 2130	Social Work Practice I		Free Elective		Free Elective
HMNS 2135	Social Work Practice II		Free Elective		Free Elective
HMNS 2140	Guiding Child's Behavior		HDF Elective		Free Elective
HMNS 2150	Parent and Child Relations		HDF Elective		Free Elective
HMNS 2160	Prevention, Methods and Materials		HLT Elective		Free Elective
HMNS 2170	Learning Disabilities		EDC Elective		Free Elective
HMNS 2180	Mental Retardation		EDC Elective		Free Elective
HMNS 2200	Interviewing Skills		Free Elective		Free Elective
HMNS 2210	Family Interviewing Skills		Free Elective		Free Elective
HMNS 2220	Social Work Programs & Policy Anal		Free Elective		Free Elective
HMNS 2230	Individuals, Families and Small Groups		Free Elective		Free Elective
HMNS 2240	Social Research Methods		Free Elective		Free Elective
HMNS 2250	Social Systems, Institutions & Orgs		Free Elective		Free Elective
HMNS 2310	Field Exper & Seminar II/Child Dev		Free Elective		Free Elective
HMNS 2320	Field Exper and Seminar II/Education	EDC 250	Preprof Field Experience + EDC Elective		Free Elective
HMNS 2340	Fld Exp & Seminar II/Soc Wrk&Gerontol	HDF 221	Working with the Aging	PSYC 390	Directed Research
HMNS 2360	Fld Exp & Seminar II/Substance Abuse		Free Elective		Free Elective
HMNS 2410	Field Exp. & Seminar III/Child Dev		Free Elective		Free Elective
HMNS 2420	Fld Exp & Sem III/Educ & Spec Needs		Free Elective		Free Elective
HMNS 2440	Fld Exp & Sem III/Soc Wrk & Gerontol		Free Elective		Free Elective
HMNS 2460	Fld Exp & Sem III/Ment Hlth/Sub. Abuse		Free Elective		Free Elective

INDUSTRIAL TECHNOLOGY

Students transferring in the following technical programs from CCRI to RIC:

1. Electronics
2. Process Control Technology
3. Computer-Aided Machine Design
4. Manufacturing Technology
5. Engineering
6. Mechanical Engineering Technology
7. Electronic Engineering Technology
8. Networking Technology
9. Telecommunications Technology

Will be awarded: i. 18-24 credits in technical concentration areas in the RIC Industrial Technology B.S. Program,
and ii. up to 42 credits in general education, cognates, and free electives, depending on student program design.

ITALIAN

- Students wishing to pursue a baccalaureate degree in Italian should refer to Section 3 for a suggested program transfer plan.
- Level 200 and 300 courses transfer for credit; for specific course equivalencies see the Department Chairperson.

CCRI		URI			RIC		
ITAL 0110	Italian for Business and Travel		ITL Elective				
ITAL 1000	Basic Spoken Italian I		Free Elective			Free Elective	
ITAL 1010	Elementary Italian I	ITL 101	Elementary Italian I	(GE)	ITAL 101	Elementary Italian I	
ITAL 1020	Elementary Italian II	ITL 102	Elementary Italian II	(GE)	ITAL 102	Elementary Italian II	
ITAL 1030	Elementary Italian I	ITL 101	Elementary Italian I	(GE)	ITAL 101	Elementary Italian I	
ITAL 1040	Elementary Italian II	ITL 102	Elementary Italian II	(GE)	ITAL 102	Elementary Italian II	
ITAL 1100	Basic Spoken Italian II		Free Elective			Free Elective	
ITAL 1510	Conversational Italian I		ITL Elective			Free Elective	
ITAL 1520	Conversational Italian II		ITL Elective			Free Elective	
ITAL 1900	The Italian Heritage		ITL Elective			Free Elective	
ITAL 2010	Intermediate Italian I	ITL 103	Intermediate Italian I	(GE)	ITAL 113	Intermediate Italian	(GE)
ITAL 2020	Intermediate Italian II	ITL 104	Intermediate Italian II	(GE)	ITAL 114	Readings in Intermediate Italian	
	ITAL Elective	ITL 205	Conversation and Composition		ITAL 201	Conversation and Composition	
	ITAL Elective	ITL 206	Conversation and Composition		ITAL 202	Composition and Conversation	
	Free Elective	ITL 391	Masterpieces of Italian Literature I	(GE)		Free Elective	
	Free Elective	ITL 392	Masterpieces of Italian Literature II	(GE)		Free Elective	
	Free Elective	ITL 393	Contemporary Italian Fiction			Free Elective	
	Free Elective	ITL 395	Dante's Divine Comedy	(GE)		Free Elective	

JAPANESE

CCRI		URI	RIC
JAPN 1000	Basic Spoken Japanese I	Free Elective	Free Elective
JAPN 1100	Basic Spoken Japanese II	Free Elective	Free Elective

LABOR STUDIES

CCRI		URI	RIC	
LABR 1010	Survey of Labor Relations	Free Elective	LBRS 203	Structure and Function of Unions
LABR 1020	US Labor History	HIS Elective	LBRS 201	US Labor History
LABR 2040	Comparative Labor Studies	Free Elective		Free Elective
LABR 2050	Labor Legislation	Free Elective	LBRS 202	Labor Law

LATIN

CCRI	URI			RIC		
Free Elective	LAT 101	Beginning Latin I	(GE)	LATN 101	Elementary Latin I	
Free Elective	LAT 102	Beginning Latin II	(GE)	LATN 102	Elementary Latin II	
Free Elective	LAT 301	Directed Readings in Latin I	(GE)	LATN 113	Intermediate Latin I	(GE)
Free Elective	LAT 302	Directed Readings in Latin II	(GE)	LATN 114	Readings in Intermediate Latin	

LAW / PARALEGAL STUDIES

- Students interested in pursuing a baccalaureate degree in Law/Political Science should refer to Section 3 for a suggested program transfer plan.

CCRI		URI			RIC	
LAWS 1010	Criminal Law		PSC Elective			Free Elective
LAWS 1020	Administration of Justice	PSC 288	American Legal System	(GE)		Free Elective
LAWS 1020 LAWS 2000 LAWS 2030	Administration of Justice + Constitutional Law + Criminal Law and the Constitution		Free Elective		POL 331 POL 332	Courts and Public Policy + Civil Liberties in the U.S.
LAWS 1030	Criminalistics I		Free Elective			Free Elective
LAWS 1040	Criminalistics II		Free Elective			Free Elective
LAWS 2000	Constitutional Law		PSC Elective		POL 331	Courts and Public Policy
LAWS 2010	The Law of Evidence		Free Elective			Free Elective
LAWS 2030	Criminal Law and the Constitution		PSC Elective			Free Elective
LAWS 2040	Law and Societry		Free Elective			Free Elective
LAWS 2050	Law of Contracts		Free Elective (BSL 333 by exam)			Free Elective
LAWS 2060	Law of Property, Estates and Trusts		Free Elective (BSL 442 by exam)			Free Elective
LAWS 2070	Law of Business Organization		Free Elective (BSL 334 by exam)			Free Elective
LAWS 2080	Commercial Paper & Secd Transactns		Free Elective			Free Elective
LAWS 2090	Legal Research and Writing I		Free Elective			Free Elective

MATHEMATICS

- Courses below the 1000 level at CCRI or the 100 level at RIC and URI are not assigned college-level credit.
- URI MATH 099 will satisfy RIC's Mathematics competency requirement.
- It is recommended that an entire calculus sequence be completed at the same institution.
- Students interested in pursuing a baccalaureate degree in Mathematics should refer to Section 3 for a suggested program transfer plan.
- Beginning fall 1998, students transferring to RIC must have a 480 or better on quantitative SAT; pass a course equivalent to MATH 010 or 177 or higher (MATH 1670, 1680, 1700 + 1710, 1800, 1900, 1910, 1920 or 2910); or pass the RIC mathematics placement exam.

CCRI		URI			RIC		
MATH 0600	Elementary Algebra	MATH 010	Basic Algebra and Trigonometry		MATH 020	Introductory Algebra	
MATH 1200	College Algebra		Free Elective		MATH 120	Intermediate Algebra	
MATH 1200 MATH 1210	College Algebra + College Trigonometry	MATH 099	Algebra & Trigonometry+3 free elect creds		MATH 120 MATH 210	Intermediate Algebra + College Trigonometry	
MATH 1210	College Trigonometry		Free Elective		MATH 210	College Trigonometry	
MATH 1420	Introduction to College Mathematics		Free Elective			Free Elective	
MATH 1430	Math for Liberal Arts Students	MATH 107	Introduction to Finite Mathematics	(GE)		General Ed: Math Systems	(GE)
MATH 1450	Development of Number System		Free Elective			Free Elective	
MATH 1470	Topics in Mathematics: Probability	MATH 107	Introduction to Finite Mathematics	(GE)	MATH 139	Contemporary Topics in Math	(GE)
MATH 1470	Topics in Math: Discrete Mathematics	MATH 108	Topics in Mathematics		MATH 139	Contemporary Topics in Math	(GE)
MATH 1470	Topics in Math: Computers and Math	MATH 108	Topics in Mathematics			General Ed: SM Category	(GE)
MATH 1472	History of Mathematics		Free Elective			General Ed: Math Systems	(GE)
MATH 1475	Statistics for Social Sciences	STA 220	Statistics in Modern Society	(GE)	MATH 240	Statistical Methods I	(GE)
MATH 1510	Scientific Programming (C++)	CS 200	Introduction to Programming for Engineers		CSCI 201	Computer Programming I	
MATH 1510	Scientific Programming (FORTRAN)		Free Elective		CSCI 204	FORTRAN Programming	
MATH 1510	Scientific Programming (Pascal)	CSC 201	Introduction to Computing	(GE)		Free Elective	
MATH 1550	Statistical Analysis I	STA 308 BAC 201	Introductory Statistics or Managerial Statistics I		MATH 248	Business Statistics I	
MATH 1560	Statistical Analysis II	BAC 202	Managerial Statistics II		MGT 249	Business Statistics II	
MATH 1600	Business Mathematics		Free Elective			Free Elective	
MATH 1620	Mathematics of Finance		Free Elective			Free Elective	
MATH 1670	Quantitative Business Analysis I		Free Elective		MATH 177	Quantitative Business Analysis I	(GE)
MATH 1680	Quantitative Business Analysis II	BAC 120	Business Analysis with Applications		MATH 238	Quantitative Business Analysis II	
MATH 1700 MATH 1710	Algebra for Technology + Trigonometry for Technology	MATH 099	Algebra and Trigonometry		MATH 181	Applied Basic Mathematics	(GE)
MATH 1800	Technical Mathematics I	MATH 099	Algebra and Trigonometry		MATH 181	Applied Basic Mathematics	(GE)
MATH 1810	Technical Mathematics II		MATH 100-level Credit	(GE)		Free Elective	
MATH 1900	Pre-Calculus Mathematics	MATH 111	Pre-Calculus	(GE)	MATH 209	Pre-Calculus Mathematics	
MATH 1910	Calculus I	MATH 141	Introduction to Calculus	(GE)	MATH 212	Calculus I	(GE)
MATH 1920	Calculus II	MATH 142	Intermediate Calculus	(GE)	MATH 213	Calculus II	

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MATHEMATICS

CCRI		URI			RIC		
MATH 2910	Calculus III	MATH 243	Calculus		MATH 314	Calculus III	
MATH 2990	Advanced Engineering Mathematics	MATH 362	Advanced Engineering Mathematics I			Free Elective	
	Free Elective	MATH 131	Basic Calculus I	(GE)	MATH 247	Calculus: A Short Course	(GE)
	Free Elective	MATH 132	Applied Calculus II	(GE)		Free Elective	
	Free Elective	MATH 215	Introduction to Linear Algebra		MATH 315	Linear Algebra	
	Free Elective	MATH 244	Differential Equations		MATH 416(316)	Ordinary Differential Equations	
	Free Elective	MATH 307	Introduction to Rigor in Mathematics		MATH 300	Bridge to Advanced Mathematics	
	Free Elective	MATH 316	Algebra		MATH 333	Introduction to Abstract Algebra	
	Free Elective	MATH 322	Concepts of Geometry		MATH 324	College Geometry	
	Free Elective	MATH 435	Intro to Mathematics Analysis I (335)		MATH 512(412)	Foundations of Higher Analysis	
	Free Elective	MATH 437	Advanced Calculus and Application		MATH 411	Advanced Calculus	
	Free Elective	MATH 362 MATH 363	Advanced Engineering Mathematics I or Advanced Engineering Mathematics II		*Courses assessed on individual basis By Mathematics Department.*		
	Free Elective	MATH 381	History of Mathematics		MATH 458(358)	History of Mathematics	
	Free Elective	MATH 382	Number Theory		MATH 431(331)	Number Theory	
	Free Elective		MATH 100-level Credit	(GE)	MATH 200	Finite Math for Computer Science	
	Free Elective		Free Elective		MATH 143	Math for Element Ed Teachers I	
	Free Elective		Free Elective		MATH 144	Math for Element EdTeachers II	
	Free Elective		Free Elective		MATH 519(419)	Set Theory	

MUSIC

- Students interested in pursuing a baccalaureate degree in Music should refer to Section 3 for a suggested program transfer plan.

CCRI			URI			RIC		
MUSC 1010	Foundations in Music	(GE)	MUS 111	Basic Musicianship	(GE)	MUS 203	Elementary Music Theory	(GE)
MUSC 1015	Essentials of Rhythm			Free Elective			Free Elective	
MUSC 1030	Voice Class		MUS 173	Voice Class *		MUS 107	Voice Class	
MUSC 1040 MUSC 1045	Woodwind Class I + Woodwind Class II		MUS 177	Woodwind Class *		MUS 111	Woodwind Class	
MUSC 1050	Music Before 1750		MUS 221	Music History I *			Free Elective	
MUSC 1050	Music Before 1750 +		MUS 221	Music History I + *		MUS 207	Introduction to Music Literature	
MUSC 1060	Music After 1750		MUS 222	Music History II *				
MUSC 1060	Music After 1750		MUS 222	Music History II *			Free Elective	
MUSC 1070	Twentieth Century Music		MUS 322	Music History III *			Free Elective	
MUSC 1080	Music of the United States			MUS Elective			Free Elective	
MUSC 1090	Introduction to Opera			MUS Elective		MUS 222	Opera	(GE)
MUSC 1091 MUSC 1092	Opera Workshop I + Opera Workshop II		MUS 399O	Chamber Music Ensemble (Opera Wksp) + MUS Elective		MUS 268	Opera Workshop	

* Variable credit awarded by examination or audition. See Department Chair at URI for credit evaluation.

Continued on next page

MUSIC

CCRI		URI		RIC		
			Fine Arts Elective		Free Elective	
MUSC 1100	The Creative Process in the Arts	MUS 106	History of Jazz (GE)	MUS 225	History of Jazz	(GE)
MUSC 1110	Jazz History	THE 481	Topics: Hist of American Musical Theatre	THTR 241	American Musical Theatre	
MUSC 1120	American Musical	MUS 175	String Class *	MUS 106	Class Strings	
MUSC 1130	String Class I +					
MUSC 1135	String Class II					
MUSC 1137	Beginning Guitar		Free Elective	MUS 102	Beginning Guitar	
MUSC 1140	Piano Class I	MUS 171	Piano Class I	MUS 104	Class Piano I	
MUSC 1145	Piano Class II	MUS 172	Piano Class II			
MUSC 1150	Brass Class I +	MUS 179	Brass Class *	MUS 110	Brass Class	
MUSC 1155	Brass Class II					
MUSC 1160	Introduction to Music	MUS 101	Introduction to Music (GE)	MUS 201	Survey of Music	(GE)
MUSC 1170	Music in Human Svcs & Ed (*non-majors*)	MUS 329	Mus for Elem Teachrs (EDC 329) (*non-majors*)	MUS 341	Methods & Materials in Music Education	
MUSC 1180	Jazz Ensemble	MUS 296	Jazz and Studio Ensemble	MUS 165	Jazz Ensemble 1, 2, 3, 4 **	(GE)
MUSC 1200	Chamber Ensemble	MUS 399	Chamber Music Ensembles	MUS 164	Chamber Music Ensemble **	(GE)
MUSC 1210	Chorus	MUS 293	University Chorus	MUS 161	Chorus (*1 credit per year*) **	(GE)
MUSC 1220	Chamber Singers	MUS 295	Concert Chorus	MUS 166	Chamber Singers **	(GE)
MUSC 1700	Music Theory I +	MUS 131	Introduction to Music Profession *	MUS 230	Music Theory I +	
MUSC 1710	Ear Training/Sight Singing I			MUS 231	Sight Singing/Ear Training I	
MUSC 1800	Music Theory II +	MUS 121	Theory I + *	MUS 232	Music Theory II +	
MUSC 1810	Ear Training/Sight Singing II	MUS 122	Ear Training/Sight Singing I *	MUS 233	Sight Singing/Ear Training II	
MUSC 2040	Jazz-Rock Arranging		MUS or Free Elective		MUS or Free Elective	
MUSC 2070	Jazz Harmony I		MUS or Free Elective		MUS or Free Elective	
MUSC 2080	Jazz Harmony II		MUS or Free Elective		MUS or Free Elective	
MUSC 2090	Jazz Improvisation I		MUS or Free Elective		MUS or Free Elective	
MUSC 2100	Jazz Improvisation II		MUS or Free Elective		MUS or Free Elective	
MUSC 2110	MIDI Sequencing and Notation		Free Elective		Free Elective	
MUSC 2700	Music Theory III +	MUS 225	Theory II + *	MUS 234	Music Theory III +	
MUSC 2710	Ear Training/Sight Singing III	MUS 226	Ear Training/Sight Singing II *	MUS 235	Sight Singing/Ear Training III	
MUSC 2720	Music Composition	MUS 110-210V	Applied Music/Comp (by portfolio)		Free Elective	
MUSC 2800	Chromatic/Modern Theory IV +	MUS 227	Theory III + *	MUS 236	Music Theory IV +	
MUSC 2810	Ear Training/Sight Singing IV	MUS 228	Ear Training/Sight Singing III *	MUS 237	Sight Singing/Ear Training IV	
MUSC	Applied Music	MUS 110-210	Applied Music (*by audition*)	MUS 270-288	Applied Music (by audition)	
	Free Elective	MUS 169	Percussion Instruments Class	MUS 112	Percussion Class	
	Free Elective	MUS 294	Symphonic Wind Ensemble	MUS 162	Wind Ensemble (*1 credit per year*)	(GE)
	Free Elective	MUS 297	University Symphony Orchestra	MUS 163	Orchestra (*1 credit per year*)	(GE)
HMNS 1210	Field Exper. & Seminar I: Child Develop (*Prepracticum placement in music class.*)	EDU 250	Supervisory Preprofessional Field Exper. (*Prepracticum placement in music class.*)		Free Elective	

* Variable credit awarded by examination or audition. See Department Chair at URI for credit evaluation.

** Must be repeated for a minimum of 3 credits to receive General Education credit.

NURSING

- Students interested in pursuing a baccalaureate degree in Nursing should refer to Section 3 for a suggested program transfer plan.

CCRI	URI	RIC
HEAL 1000 Introduction to a Health Career	Free Elective	Free Elective
HEAL 1040 Pharmacology for Patient Care I + HEAL 1050 Pharmacology for Patient Care II	BMS 225 Pharmacology and Therapeutics I + BMS 226 Pharmacology and Therapeutics II	

OCEANOGRAPHY

CCRI	URI	RIC
OCEN 1010 Introduction to Oceanography + OCEN 1030 Oceanography Lab	OCG 123 Oceans, Atmosphere, & Global Chng (GE)	PSCI 217 Intro to Oceanography (GE)
OCEN 1020 Applied Oceanography	Free Elective	Free Elective
OCEN 1030 Oceanography Lab	Free Elective	Free Elective

PHILOSOPHY

- Students interested in pursuing a baccalaureate degree in Philosophy should refer to Section 3 for a suggested program transfer plan.

CCRI		URI			RIC		
PHIL 1010	Introduction to Philosophy	PHL 103	Introduction to Philosophy	(GE)	PHIL 200	Introduction to Philosophy	
PHIL 2020	Philosophy of Religion	PHL 328	The Philosophy of Religion	(GE)	PHIL 241	Philosophy of Religion	
PHIL 2030	Ethics	PHL 212	Ethics	(GE)	PHIL 206	Ethics	
PHIL 2040	Logic	PHL 101	Logic: Principles of Reasoning	(GE)	PHIL 205	Introduction to Logic	(GE)
PHIL 2070	Honors: American Thought	PHL 325	American Philosophy	(GE)	PHIL 300	American Philosophy	
PHIL 2080	Honors: Philosophy and Human Nature	PHL 204	Theories of Human Nature	(GE)		PHIL Elective	
PHIL 2090	Honors Course in Selected Topics	PHL 401, 402	Special Problems in Philosophy		PHIL 393	Independent Study	
	PHIL Elective		PHL Elective		PHIL 301	Business Ethics	
	PHIL Elective	PHL 205	Philosophical Topics			PHIL Elective	
	PHIL Elective	PHL 210	Women and Moral Rights	(GE)		PHIL Elective	
	PHIL Elective	PHL 217	Social Philosophy	(GE)	PHIL 321	Social and Political Philosophy	
	PHIL Elective	PHL 235	Mod Thought: Philos. & Lit. (CLS 235)	(GE)		PHIL Elective	
	PHIL Elective	PHL 314	Ethical Probs in Society & Medicine	(GE)	PHIL 312	Philosph Issues in Medicne & Health Care	
	PHIL Elective	PHL 318	Power/Justice-Contemp Crit Philos	(GE)		PHIL Elective	
	PHIL Elective	PHL 321	Ancient Philosophy	(GE)	PHIL 351	Plato, Aristotle and Greek Thought	
	PHIL Elective	PHL 322	Medieval Philosophy	(GE)	PHIL 355	Aquinas Bonaventure & Medieval Thought	
	PHIL Elective	PHL 323	Modern Philosophy	(GE)	PHIL 356	17th and 18th Century Philosophers	
	PHIL Elective	PHL 324	Recent European Philosophy	(GE)		PHIL Elective	
	PHIL Elective	PHL 331	East Asian Thought	(GE)		PHIL Elective	
	PHIL Elective	PHL 341	Introduction to Metaphysics		PHIL 330	Metaphysics	
	PHIL Elective	PHL 342	Knowledge, Belief, and Truth		PHIL 311	Knowledge and Truth	
	PHIL Elective	PHL 346	Existential Problems in Human Life	(GE)	PHIL 358	Existentialism & Contemporary Philosophy	
	PHIL Elective	PHL 355	Philosophy of Art	(GE)	PHIL 230	Aesthetics	(GE)
	PHIL Elective	PHL 401-402	Special Problems		PHIL 363-364	Seminar in Philosophy	
	PHIL Elective	PHL 414	Advanced Studies in Ethics		PHIL 306	Contemporary Ethical Theory	
	PHIL Elective	PHL 430	Philosophy of Law		PHIL 322	Philosophy of Law	
	PHIL Elective	PHL 440	Philosophy of Language		PHIL 359	Contemporary Analytic Philosophy	
	PHIL Elective	PHL 451	Symbolic Logic		PHIL 305	Intermediate Logic	
	PHIL Elective	PHL 452	Philosophy of Science			PHIL Elective	
	PHIL Elective	PHL 453	Philosophy of the Social Sciences			PHIL Elective	
	PHIL Elective	PHL 454	Philosophy of the Natural Environment		PHIL 325	Environmental Ethics	
	PHIL Elective	PHL 490	Senior Seminar in Philosophy		PHIL 363-364	Seminar in Philosophy	
	PHIL Elective	PHL 499	Senior Thesis			PHIL Elective	
	PHIL Elective		PHL Elective		PHIL 320	Philosophy of Science	
	PHIL Elective		PHL Elective		PHIL 333	Philosophy of Mind	
	PHIL Elective		PHL Elective		PHIL 353	Hellenistic Philosophy	
	Free Elective	RLS 111	Comparative Religion	(GE)		PHIL Elective	
	Free Elective	RLS 125	Biblical Thought	(GE)		PHIL Elective	
	Free Elective	RLS 126	Development of Christian Thought	(GE)		PHIL Elective	
	Free Elective	RLS 131	Oriental Philosophy and Religion	(GE)	PHIL 201	Introduction to Eastern Philosophy	

PHYSICAL EDUCATION / HEALTH / RECREATION

CCRI		URI		RIC	
PHED 1110	Introduction to Tennis and Badminton	PEX 105B PEX 105M	Badminton or Tennis	PED 102 PED 133	Badminton or Tennis
PHED 1210	Team Sports	PEX 106	Team Sports and Group Activities		Free Elective
PHED 1310	Gymnastics	PEX 105H	Gymnastics		Free Elective
PHED 1400	Beginning Swimming	PEX 130	Beginning Swimming	PED 109	Beginning Swimming
PHED 1410	Intermediate Swimming	PEX 230	Intermediate Swimming	PED 124	Intermediate Swimming
PHED 1440	Lifeguard Training	PEX 330	Lifesaving	PED 119	Lifesaving
PHED 1610	Essentials of Physical Fitness	PEX 275	Physical Fitness Appraisal and Guidance	PED 205	Conditioning for Personal Fitness
PHED 1630	Weight Training & Sports Conditioning	PEX 105W	Weight Training and Conditioning	PED 129	Weight Training
PHED 2050	Recreational Skills		Free Elective		Free Elective
PHED 8000	Water Safety Instructor	PEX 340	Water Safety Instructor		Free Elective
	Free Elective	V 369	Tests and Measurements	PED 410(310)	Evaluation & Measure in Physical Ed
	Free Elective	V 370	Kinesiology	PED 411(311)	Kinesiology
	Free Elective	V 410	Corrective & Adapted Physical Education	PED 409(309)	Adapted Physical Education
	Free Elective	ZOO 343	Physiology of Exercise	PED 420(320)	Physiological Aspects of Exercise
		PEX 280	Introduction to Recreation and Leisure	PED 151	Intro to Recreation in Modern Society
		PEX 106A	Folk and Square Dance		Free Elective

PHYSICAL THERAPIST ASSISTANT

Transfer agreements are currently under consideration; for more information, contact the Physical Therapy Advisor at your institution.

PHYSICS

- Students completing both an introductory physics and an introductory chemistry course at CCRI or URI (e.g., CCRI's PHY 1000 and CHEM 1000) may receive credit for PS 103, Physical Science at RIC.

CCRI		URI			RIC		
PHYS 1000	Physical Science	PHY 109	Introduction to Physics	(GE)		General Education LS Category	(GE)
PHYS 1000 CHEM 1000	Physical Science + Chemistry of our Environment	PHY 109 CHM 100	Introduction to Physics + Chemistry of Our Environment	(GE)	PSCI 103	Physical Science	
PHYS 1030	General Physics I	PHY 111 PHY 185	General Physics I + General Physics I Lab	(GE)	PHYS 101	General Physics	(GE)
PHYS 1040	General Physics II	PHY 112 PHY 186	General Physics II + General Physics II Lab	(GE)	PHYS 102	General Physics	(GE)
PHYS 1050	Physics for Technology I	PHY 111	General Physics I	(GE)	PHYS 101	General Physics	(GE)
PHYS 1060	Physics for Technology II	PHY 112	General Physics II	(GE)	PHYS 102	General Physics	(GE)
PHYS 1100	Engineering Physics	PHY 111	General Physics I	(GE)		Free Elective	
PHYS 1100 ENGR 2060	Engineering Physics + Engineering Mechanics-Dynamics	PHY 203 PHY 273	Elementary Physics I + Elementary Physics I Lab		PHYS 200	Mechanics	(GE)
PHYS 1120	Modern Technical Physics I	PHY 109 PHY 110	Introduction to Physics + Introduction to Physics Lab	(GE)		Free Elective	
PHYS 1130	Technical Physics	PHY 109 PHY 110	Introduction to Physics + Introduction to Physics Lab	(GE)		Free Elective	
PHYS 1140	Newtonian Physics	PHY 109	Introduction to Physics	(GE)		Free Elective	
PHYS 1150	Fiberoptics Communications		Free Elective			Free Elective	
PHYS 1220	Modern Technical Physics II	PHY 109	Introduction to Physics	(GE)		Free Elective	
PHYS 1230	Geometrical Optics		Free Elective			Free Elective	
PHYS 2310	Intermediate Physics I	PHY 203 PHY 273	Elementary Physics I + Elementary Physics I Lab	(GE)	PHYS 200	Mechanics	(GE)
PHYS 2320	Intermediate Physics II	PHY 204 PHY 274	Elementary Physics II + Elementary Physics II Lab	(GE)	PHYS 201	Electricity and Magnetism	
PHYS 2820	Modern Physics I	PHY 306	Introduction to Modern Physics		PHYS 400	Atomic and Nuclear Physics	
PHYS 2830	Modern Physics II		PHY Elective			Free Elective	
	Free Elective	PHY 140	Ideas of Physics	(GE)		General Education SM Category	(GE)
*PHYS 2110	Accoustics, Optics & Thermodynamics +	PHY 205	Elementary Physics III +		PHYS 202	Thermodynamics, Waves and Optics	
*PHYS 2111	Accoustics, Optics & Thermodyn. Lab	PHY 275	Elementary Physics III Lab				
	Free Elective	PHY 322	Mechanics		PHYS 403(303)	Intermediate Mechanics	
	Free Elective	PHY 331	Electricity and Magnetism		PHYS 401(301)	Electricity and Magnetism	
	Free Elective	PHY 451	Intro to Quantum Mechanics		PHYS 407(307)	Quantum Mechanics	
	Free Elective		Free Elective		PHYS 308	Atmospheric Physics	

*Students must obtain a B or higher for transfer to URI.

POLITICAL SCIENCE

- Students transferring Law Department credits from CCRI to RIC Political Science Department may only transfer a combined maximum of fifteen (15) hours of Law and Political Science courses to the thirty (30) hour Political Science major at RIC. Not more than eight (8) hours of Law courses will be acceptable at the 300 upper-division course level.

- Students interested in pursuing a baccalaureate degree in Political Science should refer to Section 3 for a suggested program transfer plan.

CCRI		URI		RIC	
POLS 1000	Introduction to Government and Politics		Free Elective	POL 200	Introduction to Political Science (GE)
POLS 1010	American National Government	PSC 113	American Politics (GE)	POL 202	American Government (GE)
POLS 1110	Modern Political Ideologies	PSC 240	Major Political Ideology (GE)	POL 204	Introduction to Political Thought (GE)
POLS 1210	International Relations	PSC 116	International Politics (GE)	POL 203	Global Politics (GE)
POLS 1910	Social Science Field Experience	PSC 375/376	Field Experience in Practical Politics	POL 327	Internship in State Government
POLS 1920	Social Science Field Experience	PSC 375/376	Field Experience in Practical Politics	POL 328	Field Experience in Public Sector
POLS 2030	State and Local Government	PSC 221	State and Local Government (GE)	POL 306	State and Local Government
POLS 2040	America's Political Parties	PSC 365	Political Parties and Practical Politics	POL 353	Parties, Interest Groups and Media
	Free Elective	PSC 288	The American Legal System (GE)	POL 208	Introduction to Law
	Free Elective	PSC 304	Introduction to Public Administration	POL 301	Foundations of Public Administration
	Free Elective	PSC 368	Public Opinion	POL 307	Political Behavior
	Free Elective	PSC 369	Legislative Process and Public Politics	POL 358	The American Congress
	Free Elective	PSC 375/376	Field Experience in Practical Politics	POL 328	Field Experience in Public Sector
	Free Elective	PSC 434	American Foreign Policy	POL 446(346)	Foreign Policy
	Free Elective	PSC 441	Women and Politics	POL 309	Women and Politics
	Free Elective	PSC 443	20th Century Political Theory	POL 310	Political Thought and Modern World
	Free Elective	PSC 472	Civil Liberties	POL 332	Civil Liberties in the United States
	Free Elective	PSC 483	Political Process: Policy Formulation & Execution	POL 452(352)	Leadership and Bureaucratic Politics
	Free Elective	PSC 498	Public Admin. & Policy Formulation	POL 456(356)	Policy Analysis
	Free Elective		PSC 100-level Elective	POL 200	Introduction to Political Science (GE)
	Free Elective		PSC 300-level Elective	POL 300	Methodology in Political Science
	Free Elective		PSC 300-level Elective	POL 303	International Law and Organization
	Free Elective		PSC 300-level Elective	POL 304	Research Methods II
	Free Elective		PSC 300-level Elective	POL 330	Admin Law & Regulatory Politics
	Free Elective		PSC 300-level Elective	POL 341	Politics of Developing Nations
	Free Elective		PSC 300-level Elective	POL 342	Politics of Global Economic Changes
	Free Elective		PSC 300-level Elective	POL 359	Political & Government Communicat
	Free Elective		PSC 300-level Elective	POL 460(360)	Senior Seminar in Political Science

PORTUGUESE

- Level 200 and 300 courses transfer for credit; for specific course equivalencies, see the Department Chairperson.

CCRI		URI			RIC		
PORT 1000	Basic Spoken Portuguese I		Free Elective			Free Elective	
PORT 1010	Elementary Portuguese I	POR 101	Beginning Portuguese I	(GE)	PORT 101	Elementary Portuguese I	
PORT 1020	Elementary Portuguese II	POR 102	Beginning Portuguese II	(GE)	PORT 102	Elementary Portuguese II	
PORT 1030	Elementary Portuguese I	POR 101	Beginning Portuguese I	(GE)	PORT 101	Elementary Portuguese I	
PORT 1040	Elementary Portuguese II	POR 102	Beginning Portuguese II	(GE)	PORT 102	Elementary Portuguese II	
PORT 1100	Basic Spoken Portuguese II		Free Elective			Free Elective	
PORT 1510	Conversational Portuguese I		POR Elective			Free Elective	
PORT 1520	Conversational Portuguese II		POR Elective			Free Elective	
PORT 1710	Portuguese for Medical Svc Personnel		Free Elective			Free Elective	
PORT 2010	Intermediate Portuguese I	POR 103	Intermediate Portuguese I	(GE)	PORT 113	Intermediate Portuguese	(GE)
PORT 2020	Intermediate Portuguese II	POR 104	Intermediate Portuguese II	(GE)	PORT 114	Readings in Intermediate Portuguese	
	PORT Elective	POR 205	Advanced Portuguese I		PORT 201	Conversation and Composition	
	PORT Elective	POR 206	Advanced Portuguese II		PORT 202	Composition and Conversation	

PRIOR LEARNING

The Community College of Rhode Island, the University of Rhode Island and Rhode Island College agree to accept as transfer credits those credits awarded by either institution through the assessment of a student's military experience or through the assessment of other prior learning experiences as documented in a student's portfolio.

College-Level Examination Program

Students can take tests through the College-Level Examination Program if they believe they have learned the equivalent knowledge to a college-level course through prior study, professional experience, or independent study. The tests are divided into the General Examinations and subject examinations. Students earning at least the score listed on the chart below, will be granted credit at the instittuion where they are matriculated. Credit earned through the CLEP exam is transferable among CCRI, RIC, and URI. Students interested in the CLEP examinations should consult their advisor, or the institution's CLEP coordinator. More information on the CLEP exam can be obtained from the CLEP, P. O. Box 6601, Princeton, NJ 08541-6601, 609-771-7865 or at www.collegeboard.org.

CLEP Examination Equivalencies for Transfer Purposes
GENERAL EXAMINATIONS

SUBJECT	CCRI	URI	RIC
Score Required	420	420	420
English Composition	Composition 1 & 3 Electives 6 credits	English Composition Elective 3 credits	Elective 6 credits
English Composition with Essay	English 1010 & English 1020 6 credits	Writing 101 & Com Elective 6 credits	Writing College Requirement 6 credits
Humanities	Art & Literature Elective 6 credits	Fine Arts & Literature Elective 6 credits	Elective 6 credits
Mathematics	Math Electives 6 credits	Math 107 & Math Elective 6 credits	General Education Category M 6 credits
Natural Sciences	Biology Elective (3) Physical Science Elective (3) 6 credits	Natural Science Elective 6 credits	General Education Category LS 6 credits
Social Science & History	History Electives 6 credits	Social Science Elective Letters Elective 6 credits	General Education Category SB 6 credits

CLEP Examination Equivalencies for Transfer Purposes
SUBJECT EXAMINATIONS

SUBJECT	CCRI	URI	RIC
Accounting Principles	Accounting 1010, 1020 6 credits	Accounting 201, 202 6 credits	Accounting 201, 202 6 credits
Algebra/College	Math 1200 or 1700 3 credits	N/A	Elective 3 credits
Algebra/Trigonometry	Math 1900 3 credits	Math 111 3 credits	Math 209 4 credits
American Government	Political Science 1010 3 credits	Political Science 113 3 credits	Political Science 202 3 credits
American Literature	English 1020, 2020 6 credits	English 241, 242 6 credits	Electives 6 credits
Analyzing & Interpreting Literature	English 1200, 1220 6 credits	English 110 & 3-credit Elective 6 credits	Electives 6 credits
Biology General	Biology 1030, 1040 8 credits	Biology 112, 113 8 credits	Biology 101, 102 8 credits
Business Law Introductory	Business 2030 3 credits	Business Law 333 3 credits	Management 343 3 credits
Calculus Elementary Function	Math 1910 4 credits 2-credit Elective	Math 141 & 2-credit Elective, Or Math 131 & 3-credit Elective, Or BAC 120 & 3-credit Elective 6 credits	Math 212 & 2-credit Elective 6 credits

CONTINUED ON NEXT PAGE

SUBJECT	CCRI	URI	RIC
Chemistry General	Chemistry 1030, 1100 8 credits	Chemistry 101, 102/112, 114 8 credits	Chemistry 103, 104 8 credits
Educational Psychology Introctory	Psychology 2070 3 credits	EDC 312 3 credits	CEP 215 4 credits
English Literature	English 1030, 2030 6 credits	English 251, 252 6 credits	Electives 6 credits
French Language Level I Level II	French 1010, 1020 6 credits French 2010, 2020 6 credits	N/A	French 101, 102 6 credits French 113, 114 6 credits
German Language Level I Level II	German 1010, 1020 6 credits German 2010, 2020 6 credits	N/A	German 101, 102 6 credits German 113, 114 6 credits
History, US I	History 1210 3 credits	History 141 3 credits	History 201 3 credits
History, US II	History 1220 3 credits	History 142 3 credits	History 202 3 credits
Human Growth & Development	Psychology Elective 3 credits	HDF 200 or Psychology 232 3 credits	Elective 3 credits
Information Systems & Computer Applications	COMI 1100 3 credits	CSC 101 or BAC 110 3 credits	CIS 251 3 credits
Macro Economics Principles	Economics 2010 3 credits	Economics 202 3 credits	Economics 215 3 credits
Management Principles	Business 2050 3 credits	MGT 301 3 credits	MGT 301 3 credits
Marketing Principles	Business 2060 3 credits	Marketing 301 3 credits	Marketing 301 3 credits
Micro Economics Principles	Economics 2020 3 credits	Economics 201 3 credits	Economics 214 3 credits
Psychology Introductory	Psychology 2010 3 credits	Psychology 113 3 credits	Psychology 110 3 credits
Sociology Introductory	Sociology 1010 3 credits	Sociology 100 3 credits	Sociology 200 3 credits
Spanish Language Level I Level II	Spanish 1010, 1020 6 credits Spanish 2010, 2020 6 credits	N/A	Spanish 101, 102 6 credits Spanish 113, 114 6 credits
Trigonometry	Math 1210 or 1710 3 credits	N/A	Math 210 3 credits
Western Civilization I	History 1010 3 credits	History 112 3 credits	Elective 3 credits
Western Civilization II	History 1020 3 credits	History 114 3 credits	Elective 3 credits
Western Civilization I & II	N/A	N/A	History 161 & 2-credit Elective 6 credits

PSYCHOLOGY

- Students interested in pursuing a baccalaureate degree in Psychology should refer to Section 3 for a suggested program transfer plan.

CCRI		URI			RIC		
PSYC 1030	Psychology of Personal Adjustment	PSY 103	Towards Self Understanding	(GE)		Free Elective	
PSYC 1030	Psychology of Personal Adjustment	HDF 150	Personal Development			Free Elective	
PSYC 1050	Applied Business Psychology		Free Elective			Free Elective	
PSYC 1070	Psychology of Women		WMS 300 Elective		WMST 200	Women in Society	(GE)
PSYC 1110	Career Information Seminar		Free Elective			Free Elective	
PSYC 1970	Human Relations Seminar & Application		Free Elective			Free Elective	
PSYC 2010	General Psychology	PSY 113	General Psychology	(GE)	PSYC 110	Introduction to Psychology	(GE)
PSYC 2020	Social Psychology	PSY 335	The Psychology of Social Behavior		PSYC 215	Social Psychology	(GE)
PSYC 2030	Developmental Psychology	PSY 232	Developmental Psychology	(GE)	PSYC 230	Human Development	
PSYC 2040	Psychol of Adult Development & Aging		PSY Elective		PSYC 339	Psychology of Aging	
PSYC 2050	Behavior Modification	PSY 361	Learning		PSYC 342	Behavior Modification	
PSYC 2070	Educational Psychology	EDC 312	The Psychology of Learning		CEP 215	Educational Psychology	
PSYC 2080	Psychol of Death, Dying & Bereavement		Free Elect or Major Credit for HDF Majors		NURS 312	Death and Dying or PSYCH Elective	
PSYC 2090	Adolescent Psychology	HDF 310	Adolescent Growth and Development		PSYC 332	Adolescent Psychology	
PSYC 2100	Theories of Personalities	PSY 235	Theories of Personality	(GE)	PSYC 251	Personality	
PSYC 2110	Abnormal Psychology	PSY 254	Behavr Probs & Personality Disorders	(GE)	PSYC 354	Abnormal Psychology	
PSYC 2120	Foundations of Psychological Research		Free Elective		PSYC 221	Foundations of Psycholog Research	
HMNS 1040	Drugs and Human Behavior	PSY 261	The Alcohol Troubled Person		PSYC 217	Drug Use & Personl Decision Making	
HMNS 2340	Field Exp & Seminar II Social Work/Mental Health	PSY 305	Field Experience in Psychology		PSYC 390	Directed Research	
	Free Elective	PSY 300	Quantitative Methods in Psychology		PSYC 320	Intro to Psychological Methods	
	Free Elective	PSY 301	Introduction to Experimental Psychology		PSYC 373, 374 or 375	Research Methods in Psych	
	Free Elective	PSY 310	History and Systems of Psychology	(GE)	PSYC 353	History and Systems of Psychology	
	Free Elective	PSY 381	Physiological Psychology		PSYC 345	Physiological Psychology	
	Free Elective	PSY 385	Perception		PSYC 341	Perception	
	Free Elective	PSY 388	Psychology of Languages			PSYCH Elective	
	Free Elective	PSY 391	Theories of Learning		PSYC 344	Psychology of Learning and Memory	
	Free Elective	PSY 434	Psychological Testing		PSYC 346	Psychological Testing	
	Free Elective	PSY 436	Psychotropic Drug and Therapy		PSYC 510(410)	Drugs and Behavior	
	Free Elective	PSY 442	The Exceptional Individual		PSYC 535(435)	The Deviant Child	
	Free Elective	PSY 454	Group Processes		PSYC 508(408)	Behavr in Groups & Social Organizat	
	Free Elective	PSY 464	Humanistic Psychology			PSYCH 300-level Elective	
	Free Elective	PSY 471	Applied Behavior Analysis		CEP 551(430)	Behavior Modifn in Social Settings	
	Free Elective	PSY 473	Practicum in Behavior Psychology		CEP 431	Practicum in Behavior Modification	
	Free Elective	PSY 479	Contemporary Problems for Modern Psych		PSYC 392	Problems in Psychological Research	
	Free Elective	PSY 480	The Female Experience		PSYC 356	Psychology of Women	
	Free Elective	PSY 489	Problems in Psychology		PSYC 391	Directed Research	
	Free Elective	PSY 499	Psychology Practicum		PSYC 390	Directed Research	
	Free Elective		PSY 200-level Elective		PSYC 211	Humanistic Psychology	
	Free Elective		PSY 300-level Elective		PSYC 331	Child Psychology	
	Free Elective		PSY 300-level Elective		PSYC 424	Princ. of Psychological Measurement	
	PSYC Elective	PSY 384	Cognitive Psychology		PSYC 349	Cognitive Psychology	
	PSYC Elective	PSY 399	Introduction to Multicultural Psychology			PSYCH Elective	
	PSYC Elective		PSY Elective		PSYC 359	Psycholog Perspectives on Health	

RADIOGRAPHY

- Vocational/technical occupational courses shall be considered for transfer on an individual basis. The receiving institution may accept part or all of these courses as being applicable to the satisfaction of degree requirements.
- All XRAY courses transfer as a block. ARRT certification and an Associates Degree are required for admission to Bachelor's program in Radiologic Technology at RIC.

CCRI	URI	RIC
XRAY 2430 Cross Section Imaging	ZOO 121 Human Anatomy	BIOL 231 Human Anatomy

RETAIL MANAGEMENT

- Vocational/Technical occupational courses shall be considered for transfer on an individual basis. The receiving institution may accept part or all of these courses as being applicable to the satisfaction of degree requirements.
- Students intending to major in Textiles, Fashion Merchandising and Design at URI should meet the URI Math requirement and complete courses equivalent to URI CHM 103, CHM 105 (Introductory Chemistry and Lab) and URI CHM 124, CHM 126 (Introduction to Organic Chemistry and Lab). See Chemistry section for course equivalencies. Refer to Section 3 for a suggested program transfer plan.

CCRI	URI	RIC
BUSN 1110 Sales	Free Elective	
BUSN 1130 Advertising Principles	Free Elective (MKT 331 Fundamentals of Advertising by exam) *(Professional elect in textiles, merchand & design)*	
BUSN 1230 Retailing	Free Elective	
BUSN 1240 Retail Advertising and Sales Promotion	Free Elective *(Professional elect in textiles, merchand & design)*	
BUSN 1270 Fashion Analysis	TMD 224 Clothing and Human Behavior (GE)	
BUSN 1320 Credit Management	Free Elective	
BUSN 2310 Fashion Merchandising	TMD 232 Fashion Retailing	
BUSN 2420 Retail Buying	TMD 332 Fashion Merchandise Buying	
ARTS 1000 Interior Design I	TMD 216 Interior Design	
ARTS 1150 Interior Design II	TMD 2XX Interior Design	
BUSN 1100 Coop I	TMD 461 Community Field Work I *(If in fashion retailing)*	
BUSN 1200 Coop II	TMD 462 Community Field Work II *(If in fashion retailing)*	
BUSN 2350 Human Resources Management	Free Elective *(Professional elect in textiles, merchand & design)*	

RUSSIAN

CCRI	URI	RIC
RUSN 1000 Basic Spoken Russian I	Free Elective	Free Elective
RUSN 1050 Elementary Russian I	RUS 101 Elementary Russian I (GE)	RUS 101 Elementary Russian I

SOCIOLOGY

- Students interested in pursuing a baccalaureate degree in Sociology should refer to Section 3 for a suggested program transfer plan.

CCRI	URI	RIC
SOCS 1010 General Sociology	SOC 100 General Sociology (GE)	SOC 200 Society and Social Behavior (GE)
SOCS 2020 Marriage and Family	SOC 212 The Family (GE)	SOC 202 The Family (GE)
SOCS 2030 Urban Sociology	SOC 214 Urban Sociology (GE)	SOC 204 Urban Sociology (GE)
SOCS 2040 Cultural Diversity	SOC 240 Race and Ethnic Relations	SOC 208 Minority Group Relations
SOCS 2050 Social Problems	Free Elective	SOC 211 Social Problems (GE)
SOCS 2110 Introduction to Anthropology	APG 203 Cultural Anthropology (GE)	ANTH 101(201) Intro to Cultural Anthropology (GE)
SOCS 2300 Criminology	SOC 230(330) Crime and Delinquency (GE)	SOC 207 Crime and Criminal Justice (GE)
SOCS 2310 Penology	SOC 300-level Elective	SOC 207 Crime and Criminal Justice or (GE)
		SOC 211 Social Problems (GE)
SOCS 2000-level Elective	SOC 204 Social Psychology (GE)	SOC 200-level Elective (GE)
SOCS 2000-level Elective	SOC 210 Rural Sociology	SOC 200-level Elective (GE)
SOCS 2000-level Elective	SOC 216 Deviant Behavior (GE)	SOC 200-level Elective (GE)
SOCS 2000-level Elective	SOC 238 Population Problems (GE)	SOC 200-level Elective (GE)
SOCS 2000-level Elective	SOC 241 Work and Society (GE)	SOC 303 Sociology of Work
SOCS 2000-level Elective	SOC 242 Sex and Gender (GE)	SOC 200-level Elective (GE)
SOCS 2000-level Elective	SOC 274 Criminal Justice System	SOC 207 Crime and Criminal Justice
SOCS 2000-level Elective	SOC 306(206) Development of Human Societies (GE)	SOC 200-level Elective (GE)
Free Elective	SOC 224 Health, Illness, and Medical Care (GE)	SOC 314 Sociology of Health and Illness
Free Elective	SOC 230 Crime and Delinquency	SOC 343 Juveniles and Justice
Free Elective	SOC 300 Topics in Sociology	SOC 302 Topics in Sociology
Free Elective	SOC 301 Methods of Sociology Research I	SOC 302 Social Research Methods I
Free Elective	SOC 302(473) Topics in Sociological Research	SOC 404(304) Social Research Methods II
Free Elective	SOC 318 Social Movements and Social Change	SOC 300-level Elective
Free Elective	SOC 320 Formal Organizations	SOC 306 Formal Organizations
Free Elective	SOC 322 The Arts and Social Order	SOC 300-level Elective
Free Elective	SOC 326 Madness and Society	SOC 300-level Elective
Free Elective	SOC 331 Punishment and Corrections	SOC 341 Corrections: Process and Theory
Free Elective	SOC 336 Social Inequality (GE)	SOC 312 Class, Status and Power

CONTINUED ON NEXT PAGE...

SOCIOLOGY

CCRI	URI		RIC	
Free Elective	SOC 350	Work and Family		SOC 300-level Elective
Free Elective	SOC 370	Theories of Crime and Delinquency	SOC 309	Sociology of Delinquency and Crime
Free Elective	SOC 401	History of Sociological Thought	SOC 300(301)	Classical Sociological Theory
Free Elective	SOC 402	Sociol. I Applied & Community Settings		SOC 300-level Elective
Free Elective	SOC 408	Individual Life and Social Order	SOC 331	The Individual and Society
Free Elective	SOC 413	Sexual Inequality		SOC 300-level Elective
Free Elective	SOC 420	Family Violence		SOC 300-level Elective
Free Elective	SOC 424	Health Care Delivery Systems		SOC 300-level Elective
Free Elective	SOC 426	Issues in Correction		SOC 400-level Elective
Free Elective	SOC 428	Institutional Racism		SOC 300-level Elective
Free Elective	SOC 430	Relationships		SOC 300-level Elective
Free Elective	SOC 432	Industrial Sociology		SOC 300-level Elective
Free Elective	SOC 437	Law and Families in the United States		SOC 300-level Elective
Free Elective	SOC 438	Aging in Society		SOC 300-level Elective
Free Elective	SOC 444(344)	Sociology of Religion	SOC 313	Sociology of Religion
Free Elective	SOC 446(346)	Sociology of Knowledge		SOC 300-level Elective
Free Elective	SOC 452	Class and Power		SOC 300-level Elective
Free Elective	SOC 470-471	Independent Study	SOC 490/491	Independent Study
Free Elective	SOC 475	Issues in Criminal Justice Policy		SOC 400-level Elective
Free Elective	SOC 495	Senior Seminar	SOC 460(361)	Senior Seminar
Free Elective		SOC 200-level Elective	SOC 217	Sociology of Aging (GE)
Free Elective		SOC 200-level Elective	SOC 261	Fountain of Age (GE)
Free Elective		SOC 200-level Elective	SOC 262	Sociology of Money (GE)
Free Elective		SOC 200-level Elective	SOC 263	Unequal Sisters (GE)
Free Elective		SOC 200-level Elective	SOC 264	Gender Inequality (GE)
Free Elective		SOC 300-level Elective	SOC 307	Sociology of Small Groups
Free Elective		SOC 300-level Elective	SOC 315	Community
Free Elective		SOC 300-level Elective	SOC 316	Sociology of Education
Free Elective		SOC 300-level Elective	SOC 330	Deviant Behavior
Free Elective		SOC 300-level Elective	SOC 344	Minority Issues in Justice Systems
Free Elective		SOC 300-level Elective	SOC 345	Victimology
Free Elective		SOC 300-level Elective	SOC 346	Under and Upperworld Crime/Criminals
Free Elective		SOC 300-level Elective	SOC 400(305)	Contemporary Sociological Theories
Free Elective		SOC 300-level Elective	SOC 420(320)	Social Policy of Aging in Comparative Perspectives
Free Elective		SOC 300-level Elective	SOC 502(402)	The Family and Social Institutions
Free Elective		SOC 300-level Elective	SOC 500(405)	Social Change Theory
Free Elective		SOC 300-level Elective	SOC 525(425)	Social Data Analysis
Free Elective		Free Elective	SOC 318	Law and Society

SPANISH

- Level 200 and 300 courses transfer for credit, for specific course equivalencies, see the Department Chairperson.
- Students interested in pursuing a baccalaureate degree in Spanish should refer to Section 3 for a suggested program transfer plan.

CCRI		URI			RIC		
SPAN 1000	Basic Spoken Spanish I		Free Elective			Free Elective	
SPAN 1100	Basic Spoken Spanish II		Free Elective			Free Elective	
SPAN 1010	Elementary Spanish I	SPA 101	Beginning Spanish I	(GE)	SPAN 101	Elementary Spanish I	
SPAN 1020	Elementary Spanish II	SPA 102	Beginning Spanish II	(GE)	SPAN 102	Elementary Spanish II	
SPAN 1030	Elementary Spanish I	SPA 101	Beginning Spanish I	(GE)	SPAN 101	Elementary Spanish I	
SPAN 1040	Elementary Spanish II	SPA 102	Beginning Spanish II	(GE)	SPAN 102	Elementary Spanish II	
SPAN 1210	Spansh for Human Services Personnel I		Free Elective			Free Elective	
SPAN 1230	Spanish for Law Enforce Personnel I		Free Elective			Free Elective	
SPAN 1510	Conversational Spanish I		SPA Elective			Free Elective	
SPAN 1520	Conversational Spanish II		SPA Elective			Free Elective	
SPAN 1710	Spanish for Medical Service Personnel I		Free Elective		SPAN 111	Spanish for Medical Personnel	
SPAN 1720	Spanish for Medical Svc Personnel II		Free Elective			Free Elective	
SPAN 1900	Culture of Spanish Speaking People		SPA Elective			Free Elective	
SPAN 2010	Intermediate Spanish I	SPA 103	Intermediate Spanish I	(GE)	SPAN 113	Intermediate Spanish	(GE)
SPAN 2020	Intermediate Spanish II	SPA 104	Intermediate Spanish II	(GE)	SPAN 114	Readings in Intermediate Spanish	
SPAN 2210	Advcd Spanish Conversation & Comp I	SPA 205	Spanish Language and Style I		SPAN 201	Conversation and Composition	
SPAN 2220	Advcd Spanish Conversation & Comp II	SPA 206	Spanish Language and Style II		SPAN 202	Conversation and Composition	
	SPAN Elective	SPA 131	Refresher Course in Spanish		SPAN 110	Review of Basic Spanish	(GE)
	Free Elective	SPA 201	Oral Expression in Spanish			SPAN Elective	
	Free Elective		SPA Elective		SPAN 200	Spanish for Spanish Speakers	
	Free Elective	SPA 201	Oral Expression in Spanish			Free Elective	
	Free Elective	SPA 325	Introduction to Literary Genres	(GE)	SPAN 223 SPAN 224	Survey of Spanish Literature I or Survey of Spanish Literature II	
	Free Elective	SPA 391	Spanish Literature in Translation I	(GE)		Free Elective	
	Free Elective	SPA 392	Spanish Literature in Translation II	(GE)		Free Elective	
	Free Elective	SPA 393	Contmp Span-Amer Lit in Translation	(GE)		Free Elective	

SPEECH / JOURNALISM / COMMUNICATIONS

CCRI		URI			RIC	
SPCH 1100	Oral Communications I	COM 101	Fundamentals of Oral Communications	(GE)	COMM 208	Public Speaking
SPCH 1100	Oral Communications I +	CMS 101	College Communication Skills			
ENGL 2010	Composition II					
SPCH 1110	Voice and Articulation				COMM 219	Vocal Improvement
SPCH 1120	Advanced Speech & Articulation In ESL		Free Elective			Free Elective
SPCH 1180	Oral Interpretation	COM 231	Oral Interpretation of Literature	(GE)		Free Elective
SPCH 1200	Introduction to Television Production		Free Elective		COMM 246	Television Production
	Free Elective	COM 103	Interpersonal Communications	(GE)	COMM 258	Interpersonal Communications
	Free Elective	COM 210	Persuasion	(GE)	COMM 351	Persuasion
	Free Elective	COM 215	Argumentation and Debate		COMM 259	Argumentation and Debate
	Free Elective	COM 220	Small Group Communications	(GE)	COMM 356	Discussion
	Free Elective	JOR 110	Introduction to Mass Media	(GE)	COMM 240	Mass Communication
	Free Elective	JOR 211	History of Broadcasting		COMM 342	History 7 Develpmt of Telecomm
	Free Elective	JOR 230	Introduction to Radio and Television News		COMM 344	Broadcast Journalism
	Free Elective	PRS 340 (JOR 340)	Public Relations		COMM 301	Public Relations
	Free Elective	JOR 345	Journalism Internship			Free Elective
	Free Elective	JOR 410	Mass Media Issues		COMM 340	Current Issues in Mass Media
	Free Elective		Free Elective		COMM 479(379)	Internship

THEATRE

- Students interested in pursuing a baccalaureate degree in Theatre should refer to Section 3 for a suggested program transfer plan

CCRI		URI			RIC	
ENGL 1270	Contemporary Drama	THE 383	History of Modern Theatre	(GE)	THTR 442	History of Theatre: 1875-Present
ENGL 8060	Women Playwrights		Theatre Elective			Free Elective
THEA 1080	Introduction to Costuming	THE 250	Costume Laboratory		THTR 414(314)	Costume for the Theatre
THEA 1090	Introduction to Theatre	THE 100	Introduction to Theatre	(GE)	THTR 240	Appreciation & Enjoy of Theatre (GE)
THEA 1120	Stagecraft I	THE 161	Introduction to Stagecraft			Free Elective
THEA 1121	Stagecraft II		Free Elective			Free Elective
THEA 1130	Origins of Theatre	THE 381	History of Theatre to 1642	(GE)	THTR 440(340)	History of Theatre: Origins to 1625
THEA 1140	Acting I	THE 111	Introduction to Acting		THTR 222	The Actor's Self
THEA 1150	Theatre for Children		Free Elective		THTR 335	Theatre for Children and Youth
THEA 1160	Movement and Dance for Actors		Free Elective		THTR 221	Movement for the Actor
THEA 2140	Acting II	THE 211	Basic Acting +		THTR 320	Character Stdy: Psycholog Realism
		THE 213	Voice and Movement			
MUSC 1120	The American Musical	THE 481	Topics in Thetr: Histry of Amer Musicl Thetr		THTR 241	American Musical Theatre
SPCH 1110	Voice and Articulation	THE 117	Intro to Voice and Movement		THTR 220	Voice & Articulation for the Performer

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THEATRE

CCRI		URI			RIC	
SPCH 1180	Oral Interpretation	COM 231	Oral Interpretation of Literature	(GE)	THTR 302	Oral Interpretation
	Theatre Elective	THE 181	Script Analysis		THTR 105	Introduction to Theatre
	Theatre Elective	THE 221	Stage Management		THTR 417	Stage Mgmt for Theatre and Dance
	Theatre Elective	THE 227	Dance for Musical Theatre		DANC 321	Dance for Musical Theatre
	Theatre Elective	THE 382	History of Thetr: Classicl to 19th Centy	(GE)	THTR 441(341)	History of Theatre: 1625-1875
	Free Elective	THE 291	Production Workshop		THTR 378	Theatre Production
	Free Elective	THE 321	Orientation to Play Direction		THTR 325	Fundamentals of Directing
	Free Elective	THE 341	Theatre Management		THTR 419(319)	Performing Arts Management
	Free Elective	THE 350	Makeup		THTR 316	Makeup for Stage, Film & Television
	Free Elective	THE 365	Scene Design		THTR 412(312)	Scene Design for Theatre
	Free Elective	THE 371	Stage Lighting		THTR 415(315)	Lighting for the Theatre
		THE 261	Introduction to Theatre Design		THTR 110(210)	Fundmntls of Thetr Desgn & Product

WOMEN'S STUDIES

CCRI		URI			RIC		
PSYC 1070	Psychology of Women	WMS 150	Introduction to Women's Studies	(GE)	WMST 200	Women in Society	(GE)
	Free Elective	WMS 210	Introduction to Feminist Theories			WMS 200-level Elective	
	Free Elective	WMS 220	Women and the Natural Sciences	(GE)		WMS 200-level Elective	
	Free Elective	WMS 300	Field Experience in Women's Studies		WMST 300	Field Experience in Women's Studies	
	Free Elective	WMS 310	Race, Class and Sexuality			WMS 300-level Elective	
	Free Elective	WMS 330	Feminist Methods			WMS 300-level Elective	
	Free Elective	WMS 333	Women in Irish Society	(GE)		WMS 300-level Elective	
	Free Elective	WMS 350	Special Topics in Women's Studies		WMST 350	Topics in Women's Studies	
		WMS 351	Special Topics in Women's Studies		WMST 350	Topics in Women's Studies	
	Free Elective	WMS 400	Critical Issues and Feminist Scholars			WMS 300-level Elective	
	Free Elective	WMS 450	Independent Study		WMST 390	Independent Study	
		WMS 490	Advanced Topics in Women's Studies		WMST 450	Topics in Women's Studies	
	Free Elective		WMS 300-level Elective		WMST 390	Independent Study	
	Free Elective		WMS 400-level Elective		WMST 350	Topics	

PROGRAM TRANSFER PLANS

COMMUNITY COLLEGE OF RHODE ISLAND

UNIVERSITY OF RHODE ISLAND

RHODE ISLAND COLLEGE

PROGRAM TRANSFER PLANS

What is a program transfer plan?

A program transfer plan is a road map for students at the Community College of Rhode Island (CCRI) who complete associates degrees and transfer to bachelor's degree programs either at the University of Rhode Island (URI) or Rhode Island College (RIC). Several academic departments have approved these program transfer plans.

Why should students participate in a program transfer plan?

Program transfer plans provide students with a "seamless" path to bachelor's degree programs. By taking the sequence of courses listed in the program transfer plan students can, in most cases, complete the associates degree, fulfill most of the general education requirements at URI or RIC and in many cases transfer courses which count toward the major. Beginning at CCRI is an especially affordable and convenient way for students to get started on earning a college degree.

What are the requirements?

Students must complete the associates degree at CCRI within the effective dates taking the courses listed for the program transfer plan. In addition, students are required to make contact with an advisor at URI or RIC and meet additional departmental requirements listed, such as minimum G.P.A.

Academic program transfers are effective for a period of five years to accommodate students who may be enrolled in a program part-time. Students are governed by the requirements in effect beginning the year of enrollment in the program. These requirements will remain in effect for a period of five years regardless of changes to individual course equivalencies.

What if students change their minds?

Students are not obligated to transfer to URI or RIC. If they should decide to transfer to another institution, the program transfer plan is designed to allow many options for transferring to another institution or for joining the workforce upon completion of the program.

What if a student does not wish to participate?

Under Board of Governors policy, students are guaranteed admission to Rhode Island College and the University of Rhode Island if they complete an associates degree program at the Community College and maintain at least a 2.4 G.P.A. By completing a program transfer plan students maximize the number of courses that will transfer for general education and major credit and minimize the number of courses needed to complete the bachelor's degree.

How do students get started?

Before registering for courses, students interested in a program transfer plan should simply drop by or call the academic advising and counseling office at any of the three CCRI campuses to make an appointment (Lincoln: 333-7160, Providence: 455-6020 and Warwick: 825-2301). An academic advisor will help students register for the right courses and help make connections with helpful people at URI or RIC. The key to successful transfer is early and frequent contact with an academic advisor.

ACCOUNTING

From: CCRI *A.S. Business: Accounting*		To: RIC *B.S. Accounting*		
GENERAL EDUCATION REQUIREMENTS				
ECON 2010	Principles of Economics I	ECON 215	Introduction to Macro Economics	
ECON 2020	Principles of Economics II	ECON 214	Introduction to Micro Economics	
ENGL 1010	Composition I	WRTG 100	Introduction to Academic Writing	
ENGL 1040	World Literature to 16th Century or	ENGL 161	Western Literature	(GE-C1)
ENGL 2040	World Literature from 16th Century			
HIST 1010	Western Civilization I or	HIST 161	Western History	(GE-C2)
HIST 1020	Western Civilization II			
HIST 2260	East Asian Civilization	HIST 162	Perspective: East Asia	(GE-C3)
MATH 1670	Quantitative Business Analysis I	MATH 177	Quantitative Business Analysis I	(GE-M)
MATH 1680	Quantitative Business Analysis II	MATH 238	Quantitative Business Analysis II	* (GE-SM)
SPCH 1100	Oral Communication I	COMM 208	Public Speaking	
MAJOR REQUIREMENTS				
ACCT 1010	Financial Accounting	ACCT 201	Principles of Accounting I: Financial	
ACCT 1020	Managerial Accounting	ACC T202	Principles of Accounting II: Managerial	
LAWS 2050	Law of Contracts +	MGT 343	Business Law +	
LAWS 2060	Law of Real Property or		Three Free Elective credits.	
LAWS 2070	Law of Business Organization or			
LAWS 2080	Commercial Paper and Secured Transactions			
BUSN 2050	Principles of Management	MGT 301	Foundations of Management	
BUSN 2060	Principles of Marketing	MKT 301	Introduction to Marketing	
CONCENTRATION				
ACCT 2010	Intermediate Accounting I	ACCT 311	External Reporting I	
ACCT 2020	Intermediate Accounting II	ACC T312	External Reporting II	
COMI 1100	Introduction to Computers	CSCI 101	First Course in Computers or	(GE-SM)
		CIS 251	Computers in Management	
MATH 1550	Statistical Analysis I	MATH 248	Business Statistics I	

* Transfers for GE-SM category for Accounting, Management & Economics, and CIS majors only.

BIOLOGY

From: CCRI *A.S. Science Track B*		To: URI *B.A. Biology/B.S. Biological Science/B.S. Marine Biology*			To: RIC *B.A. Biology*		
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)	WRTG 101	Introduction to Academic Writing	
ENGL 1040	World Lit. to 16th Century or	ENG 160	Literatures of the World	(GE-C)	ENGL 161	Western Literature	(GE-C1)
ENGL 2040	World Lit. from 16th Cent.						
FREN 1010	Elementary French I or	FRN 101	Beginning French I or	(GE-F)	FREN 101	Elementary French I or	
GERM 1010	Elementary German I	GER 101	Beginning German I	(GE-F)	GRMN 101	Elementary German I	
FREN 1020	Elementary French II or	FRN 102	Beginning French II or	(GE-F)	FREN 102	Elementary French II or	
GERM 1020	Elementary German II	GER 102	Beginning German II	(GE-F)	GRMN 102	Elementary German II	
MATH 1200	College Algebra +	MTH 099	Algebra and Trigonometry		MATH 120	College Algebra +	
MATH 1210	College Trigonometry				MATH 210	College Trigonometry	
MATH 1900	Pre-Calculus Math	MTH 111	Pre-Calculus	(GE-M)	MATH 209	Pre-Calculus Math	(GE-M)
MATH 1910	Calculus I	MTH 141	Introduction to Calculus		MATH 212	Calculus I	
MATH 1920	Calculus II	MTH 142	Intermediate Calculus		MATH 213	Calculus II	
MATH 2910	Calculus III	MTH 243	Calculus		MATH 314	Calculus III	
CONCENTRATION							
BIOL 1030	General Biology: Botany +	BIO 112	General Botany +		BIOL 101	Introduction to Biology I +	
BIOL 1040	General Biol.: Zoology	BIO 113	General Zoology		BIOL 102	Introduction to Biology II	
CHEM 1030	General Chemistry I	CHM 101	General Chemistry I +		CHEM 103	General Chemistry I	(GE-LS)
		CHM 102	General Chemistry I Lab				
CHEM 1100	General Chemistry II	CHM 112	General Chemistry II +		CHEM 104	General Chemistry II	
		CHM 114	General Chemistry II Lab				
CHEM 2270	Organic Chemistry I +	CHM 227	Organic Chemistry I +		CHEM 205	Organic Chemistry I	
CHEM 2271	Organic Chemistry I Lab	CHM 229	Organic Chemistry I Lab				
CHEM 2280	Organic Chemistry II +	CHM 228	Organic Chemistry II +		CHEM 206	Organic Chemistry II	
CHEM 2281	Organic Chemistry II Lab	CHM 230	Organic Chemistry II Lab				
PHYS 1030	General Physics I	PHY 111	General Physics I +		PHYS 101	General Physics I	(GE-SM)
		PHY 185	General Physics I Lab				
PHYS 1040	General Physics II	PHY 112	General Physics II +		PHYS 102	General Physics II	
		PHY 186	General Physics II Lab				

BUSINESS ADMINISTRATION

From: CCRI *A.S. Business Administration*	To: RIC *B.S. Management, Economics, and CIS Programs*		
GENERAL EDUCATION REQUIREMENTS			
ECON 2010 Principles of Economics I	ECON 215	Introduction to Macro Economics	
ECON 2020 Principles of Economics II	ECON 214	Introduction to Micro Economics	
ENGL 1010 Composition I	WRTG 100	Introduction to Academic Writing	
ENGL 1040 World Literature to 16th Century or ENGL 2040 World Literature from 16th Century	ENGL 161	Western Literature	(GE-C1)
HIST 1010 Western Civilization I or HIST 1020 Western Civilization II	HIST 161	Western History	(GE-C2)
HIST 2260 East Asian Civilization	HIST 162	Perspective: East Asia	(GE-C3)
MATH 1670 Quantitative Business Analysis I	MATH 177	Quantitative Business Analysis I	(GE-M)
MATH 1680 Quantitative Business Analysis II	MATH 238	Quantitative Business Analysis II	* (GE-SM)
SPCH 1100 Oral Communication I	COMM 208	Public Speaking	
MAJOR REQUIREMENTS			
ACCT 1010 Financial Accounting	ACCT 201	Principles of Accounting I: Financial	
ACCT 1020 Managerial Accounting	ACCT 202	Principles of Accounting II: Managerial	
BUSN 2050 Principles of Management			
BUSN 2060 Principles of Marketing	MGT 301	Foundations of Management	
LAWS 2050 Law of Contracts +	MKT 301	Introduction to Marketing	
LAWS 2060 Law of Real Property or	MGT 343	Business Law +	
LAWS 2070 Law of Business Organization or		Three Free Elective credits.	
LAWS 2080 Commercial Paper and Secured Transactions			
ELECTIVES (13 credits required to complete degree.)			
A. To complete RIC's General Education Program at CCRI (except Core 4): Take 5 CCRI courses meeting RIC's General Education requirements (see Section 1).	GE-SB: 2 courses, different disciplines; GE-A: 1 course; GE-LS: 1 course; GE-SM: 1 course.		
B. To complete RIC's General Education Program at RIC: Combine one or more courses from above (A.) with one or more of the following:			
BUSN 1010 Introduction to Business	MGT 100	Introduction to Business	
BUSN 1050 Small Business Administration	MGT 310	Small Business Management	
BUSN 2110 Money and Banking	ECON 334	Money and Banking	
COMI 1100 Introduction to Computers	CSCI 101	First Course in Computers or	(GE-SM)
	CIS 251	Computers in Management	

* Transfers for GE-SM category for Accounting, Management & Economics, and CIS majors only.

BUSINESS ADMINISTRATION

From: CCRI *A.A. Liberal Arts* *		To: URI *B.S. in all Business Programs*		
* Students wishing to pursue a B.S. in Business Administration at URI should complete a liberal arts program at the Community College.				
ENGLISH				
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)
ENGL 2015	Composition II for Liberal Arts	ENG XXX *		
→ ENGL 1040	World Literature to 16th Century	ENG 160	Literatures of the World	(GE-A)
ENGL 1050	(If necessary)		Free Elective	
MATH				
MATH 1670	Quantitative Business Analysis I		Free Elective	
MATH 1680	Quantitative Business Analysis II	BAC 120	Business Analysis with Applications	(GE-M)
SCIENCE				
→ BIOL 1030	General Biology: Botany	BIO 112	General Botany	(GE-N)
→ BIOL 1040	General Biology: Zoology	BIO 113	General Zoology	(GE-N)
SOCIAL SCIENCE				
ECON 2010	Principles of Economics I	ECON 202	Economic Principles (Macro)	(GE-S)
→ HIST 1010	Survey of Western Civilization I	HIS 113	History of Western Civilization to 1789	(GE-L)
→ HIST 1020	Survey of Western Civilization II	HIS 114	History of West. Civilization from 1789	(GE-L)
LANGUAGE & FINE ARTS				
1010	Elementary *Language* I	101	Beginning *Language* I	(GE-F)
1020	Elementary *Language* II	102	Beginning *Language* II	(GE-F)
→ ARTS 1220	Survey of Modern Art	ARH 252	Introduction to Art History	(GE-A)
CONCENTRATION FOR TRANSFERRING TO URI:				
ACCT 1010	Financial Accounting	ACC 201	Elementary Accounting	
ACCT 1020	Managerial Accounting	ACC 202	Elementary Accounting	
ECON 2020	Principles of Economics II	ECON 201	Economic Principles (Micro)	(GE-S)
MATH 1550	Statistical Analysis I	BAC 201	Managerial Statistics I	
MATH 1560	Statistical Analysis II	BAC 202	Managerial Statistics II	
ELECTIVES				
BUSN 1010	Introduction to Business	MGT 110	Introduction to Business	
ENGL 1410	Business Writing	WRT 227	Business Writing	
COMI 1100	Introduction to Computers	BAC 110	Business Computing Applications	
		* Consult with English Department for course equivalency.		
→ The courses listed here are options. Students are encouraged to consult the General Education section for additional course selections.				

CHEMISTRY

From: CCRI *A. S. Science Track B*		To: RIC *B.S./B.A. Chemistry*		
GENERAL EDUCATION REQUIREMENTS				
ENGL 1010	Composition I	WRTG 101	Introduction to Academic Writing	
ENGL 1040	World Literature to 16th Century or	ENGL 161	Western Literature	(GE-C1)
ENGL 2040	World Literature from 16th Century			
FREN 1010	Elementary French I or	FREN 101	Elementary French I	
GERM 1010	Elementary German I	GERM 101	Elementary German I	
FREN 1020	Elementary French II or	FREN 102	Elementary French II	
GERM 1020	Elementary German II	GERM 102	Elementary German II	
MATH 1200	College Algebra +	MATH 120	College Algebra +	
MATH 1210	College Trigonometry	MATH 210	College Trigonometry	
MATH 1900	Pre-Calculus Math	MATH 209	Pre-Calculus Math	
MATH 1910	Calculus I	MATH 212	Calculus I	(GE-M)
MATH 1920	Calculus II	MATH 213	Calculus II	
MATH 2910	Calculus III	MATH 314	Calculus III	
CONCENTRATION FOR TRANSFERRING TO RIC				
CHEM 1030	General Chemistry I	CHEM 103	General Chemistry I	
CHEM 1100	General Chemistry II	CHEM 104	General Chemistry II	
CHEM 2270	Organic Chemistry I +	CHEM 205	Organic Chemistry I	
CHEM 2271	Organic Chemistry I Lab			
CHEM 2280	Organic Chemistry II +	CHEM 206	Organic Chemistry II	
CHEM 2281	Organic Chemistry II Lab			
PHYS 1030	General Physics I	PHYS 101	General Physics	(GE-LS)
PHYS 1040	General Physics II	PHYS 102	General Physics	(GE-SM)

CIVIL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in Civil Engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

From: CCRI *A. S. Engineering*		To: URI *B.S. Civil Engineering*		
ENGLISH				
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)
ENGL 2100	Technical Report Writing	WRT 333	Scientific and Technical Writing	(GE-C)
MATH				
MATH 1910	Calculus I	MTH 141	Introduction to Calculus	(GE-M)
MATH 1920	Calculus II	MTH 142	Intermediate Calculus	
MATH 2910	Calculus III	MTH 243	Multivariable Calculus	
MATH 2990	Advanced Engineering Mathematics	MTH 362	Advanced Engineering Mathematics I	
SCIENCE				
CHEM 1030	General Chemistry I	CHM 101	General Chemistry I +	(GE-N)
		CHM 102	General Chemistry I Lab	(GE-N)
GEOL 1010	General Geology	GEL 103	Physical Geology	(GE-N)
PHYS 1100	Engineering Physics +	PHY 203	Elementary Physics I +	
ENGR 2060	Engineering Mechanics-Dynamics	PHY 273	Elementary Physics I Lab +	
		MCE 263	Dynamics	
ENGR 2150	Introduction to Electrical Engineering +	PHY 204	Elementary Physics II +	
ENGR 2151	Introduction to Electrical Engineering Lab	PHY 274	Elementary Physics II Lab	
SOCIAL SCIENCE				
ECON 2010	Principles of Economics I	ECON 202	Economic Principles (Macro)	
ECON 2020	Principles of Economics II	ECON 201	Economic Principles (Micro)	
LANGUAGE AND FINE ARTS				
→ HIST 1210	United States History to 1877	HIS 141	United States History to 1877	(GE-L)
HIST 1220	United States History from 1877	HIS 142	United States History from 1877	(GE-L)
CONCENTRATION FOR TRANSFERRING TO URI				
ENGR 1020	Introduction to Engineering and Technology	EGR 105	Foundations of Engineering I	
ENGR 2050	Engineering Mechanics	MCE 262	Statics	
ENGR 2160	Introduction to Engineering Analysis	EGR 106	Foundations of Engineering II	
ENGR 2540	Mechanics of Materials	CVE 220	Mechanics of Materials	
ENGT 1060	Basic Autocad +	CVE 250	Introduction to CADD for Civil Engineers	
ENGT 1070	Advanced Autocad +			
ENGT 2080	Autocad 3-D			

→ For alternative selections, refer to Section 1: General Education.

EDUCATION -- Art Education/Teacher Preparation (K-12)

RIC requires all students who wish to transfer Art program credit to have a portfolio review. This review will determine whether a student will receive credit for an equivalent course at RIC (see equivalencies below) or if the student will receive elective credit. The portfolio review is not used for admission consideration. The portfolio review is not required for ART 201 or for Art History courses.

From: CCRI *A. F. A. Art*	To: RIC *B.S. Art Education*
ENGL 1040 World Literature to 16th Century or ENGL 2040 World Literature from 16th Century	ENGL 161 Core 1: Western Literature
ENGL 2010 Composition II	
HIST 1010 Survey of Western Civilization I and HIST 1020 Survey of Western Civilization II	HIST 161 Core 2: Western History
HIST 2260 History of East Asian Civilization	HIST 162 Core 3: Perspectives on East Asia
Refer to Rhode Island College General Education section For a selection of applicable courses.	One course Core 4: Critical Inquiry into Cultural Issues Two courses (SB) Social and Behavioral Science (different disciplines) One course (LS) Laboratory Science One course (M) Mathematics One course (SM) Additional Mathematics or Science
ENGL 1010 Composition I Students transferring to RIC must have a 480 or better on quantitative SAT, MATH 1670, 1680, 1700 + 1710, 1800, 1900, 1910, 1920 or 2910, or pass the RIC mathematics placement exam.	**COMPETENCIES** WRTG 100 Introduction to Academic Writing MATH 010 Basic Mathematics Competency, MATH 177 or higher, 480 or better on Quantitative SAT 1, or pass RIC Math competency.
REQUIRED COURSES	
ARTS 1010 Drawing I	ART 101 Drawing I: General Drawing
ARTS 1310 Basic 2-D Design I	ART 104 2-D Design
ARTS 1100 Drawing III	ART 105 Drawing II
ARTS 1410 3-D Design I	ART 114 Design II
	ART 204 Synthesis/3-D Emphasis
ARTS 1330 Survey of Art (Ancient/Neo-Classical)	ART 231 Prehistoric to Renaissance Art
ARTS 1220 Survey of Art (Modern)	ART 232 Renaissance to Modern Art (GE-A)
	PHIL 230 Aesthetics
	2 courses from ART 331-334, 336-338, 361
ARTS 2010 Painting I	ART 202 Painting I
ARTS 1440 Ceramics I	ART 206 Ceramics
ARTS 1030 Introduction to Print Making	ART 208 Printmaking
ARTS 2210 Sculpture I	ART 215 Sculpture I
	ART 383 Workshop in Media and Materials or ART 394 Studio III: Topic
ARTS 2020 Painting II	ART 302 Painting II
ARTS 2220 Sculpture II	ART 315 Sculpture II
	One course in computer graphics
	One additional 200-300 studio course
PROFESSIONAL SEQUENCE	
PSYCH 2070 Educational Psychology	CEP 215 Educational Psychology
HMNS 2060 Introduction to Education	FNED 340 Foundations in Education
Refer to the RIC Catalogue for additional professional sequence courses required for the degree completion.	

EDUCATION -- Elementary Education

The following course sequence is common to all Elementary Education curricula. For a list of required courses in the professional sequence specific to each curriculum see an Academic Advisor and refer to the Rhode Island College Catalogue.

From: CCRI *A. A. Liberal Arts or General Studies*	To: RIC *B. S. or B. A. Elementary Education*
GENERAL EDUCATION	
ENGL 1040 World Literature to 16th Century or ENGL 2040 World Literature from 16th Century	ENGL 161 Core 1: Western Literature
HIST 1010 Survey of Western Civilization I or HIST 1020 Survey of Western Civilization II	HIST 161 Core 2: Western History
HIST 2260 History of East Asian Civilization	HIST 162 Core 3: Perspectives on East Asia
	One course Core 4: Critical Inquiry into Cultural Issues
PSYCH 2010 General Psychology	PSYC 113 General Psychology
PSYCH 2070 Educational Psychology	CEP 215 Educational Psychology
SOCS 1010 General Sociology or Refer to General Education section.	SOC 200 Society and Social Behavior or (GE-SB) Refer to General Education section.
→ FREN(SPAN) 1010/1030 Elementary Language I or FREN(SPAN) 1020/1040 Elementary Language II or FREN(SPAN) 2010/2030 Intermediate Language I	FREN(SPAN) 101 Elementary Language I FREN(SPAN) 102 Elementary Language II FREN(SPAN) 113 Intermediate Language I (GE-SB)
BIO 1040 General Biology-Zoology	BIOL 109 Fundamental Concepts in Biology (GE-LS)
	MATH 143 Mathematics for Elementary School Teachers I
	MATH 144 Mathematics for Elementary School Teachers II
PHYS 1000 Physical Sciences + CHEM 1000 Chemistry of Our Environment	PSCI 103 Physical Sciences (GE-LS)
ENGL 1010 Composition I Students transferring to RIC must have a 480 or better on quantitative SAT I or MATH 1670, 1680, 1700 + 1710, 1800, 1900, 1910, 1920 or 2910, or pass the RIC mathematics placement exam.	**COMPETENCIES** WRTG 100 Introduction to Academic Writing MATH 010 Basic Mathematics Competency, MATH 177 or higher, 480 or better on Quantitative SAT 1, or pass RIC Math competency.
REQUIRED COURSES	
ENGL 2200 Children's Literature	ENGL 210 Children's Literature
HMNS 2060 Introduction to Education	FNED 340 Foundations of Education

See Academic Advisor and course catalogues for additional required courses specific to:

Elementary Education/Early Childhood

Elementary Education/General

Elementary Education/Middle School

→ Only Liberal Arts majors have language requirement.

EDUCATION -- Secondary Education

The following course sequence is common to all Secondary Education curricula. For a list of required courses in the professional sequence specific to each curriculum see an Academic Advisor and refer to the Rhode Island College Catalogue.

From: CCRI *A. A. Liberal Arts or General Studies*	To: RIC *B. A. Secondary Education*
GENERAL EDUCATION ENGL 1040 World Literature to 16th Century or ENGL 2040 World Literature from 16th Century HIST 1010 Survey of Western Civilization I or HIST 1020 Survey of Western Civilization II HIST 2260 History of East Asian Civilization Refer to Rhode Island College General Education section for a selection of applicable courses. Specific Secondary Education majors may satisfy some of these requirements with program requirements. See an academic advisor for specific information.	ENGL 161 Core 1: Western Literature HIST 161 Core 2: Western History HIST 162 Core 3: Perspectives on East Asian One course Core 4: Critical Inquiry into Cultural Issues Two courses (SB) Social and Behavioral Science (different disciplines) One course (A) Visual and Performing Arts One course (LS) Laboratory Science One course (M) Mathematics One course (SM) Additional Mathematics or Science
ENGL 1010 Composition I Students transferring to RIC must have a 480 or better on quantitative SAT I, MATH 1670, 1680, 1700 + 1710, 1800, 1900, 1910, 1920 or 2910, or pass the RIC mathematics placement exam.	**COMPETENCIES** WRTG 100 Introduction to Academic Writing MATH 010 Basic mathematics competency, 480 or better on Quantitative SAT I, pass RIC mathematics competency exam, or MATH 177 or higher
REQUIRED COURSES PSYC 2070 Educational Psychology HMNS 2060 Introduction to Education	CEP 215 Educational Psychology FNED 340 Foundations of Education

Refer to the RIC Catalogue for additional courses required for the degree specific to–

Secondary Education/Biology Teacher
Secondary Education/Chemistry Teacher
Secondary Education/English Teacher
Secondary Education /History Teacher
Secondary Education /Mathematics Teacher
Secondary Education /General Science Teacher
Secondary Education /Physics Teacher
Secondary Education /Spanish Teacher
Secondary Education /French Teacher
Secondary Education /Social Studies Teacher (all areas)

ELECTRICAL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in Mechanical Engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

From: CCRI *A. S. Engineering*		To: URI *B.S. Electrical Engineering*		
ENGLISH				
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)
ENGL 2100	Technical Report Writing	WRT 333	Scientific and Technical Writing	(GE-C)
MATH				
MATH 1910	Calculus I	MTH 141	Introduction to Calculus	(GE-M)
MATH 1920	Calculus II	MTH 142	Intermediate Calculus	
MATH 2910	Calculus III	MTH 243	Multivariable Calculus	
MATH 2990	Advanced Engineering Mathematics	MTH 362	Advanced Engineering Mathematics I	
SCIENCE				
CHEM 1030	General Chemistry I	CHM 101	General Chemistry I +	(GE-N)
		CHM 102	General Chemistry I Lab	(GE-N)
PHYS 1100	Engineering Physics +	PHY 203	Elementary Physics I +	
ENGR 2060	Engineering Mechanics-Dynamics	PHY 273	Elementary Physics I Lab	
ENGR 2150	Introduction to Electrical Engineering	PHY 204	Elementary Physics II	
ENGR 2151	Introduction to Electrical Engineering Lab	PHY 274	Elementary Physics II Lab	
PHYS 2820	Modern Physics I	PHY 341	Introduction to Modern Physics	
LIBERAL ARTS ELECTIVES				
→ HIST 1210	United States History to 1877	HIS 141	United States History to 1877	(GE-L)
HIST 1220	United States History from 1877	HIS 142	United States History from 1877	(GE-L)
CONCENTRATION FOR TRANSFERRING TO URI				
ENGR 1020	Introduction to Engineering and Technology	EGR 105	Foundations of Engineering I	
ENGR 2160	Introduction to Engineering Analysis	EGR 106	Foundations of Engineering II	
MATH 1510	Programming in "C++"	CSC 200	Introduction to Computing	
ENGR 2320	Digital Electronics	ELE 201	Digital Circuit Design +	
		ELE 202	Digital Circuit Design Lab	
ENGR 2620	Linear Circuit Theory	ELE 212	Linear Circuit Theory	
ENGR 2621	Linear Circuit Lab	ELE 215	Linear Circuit Lab	
ENGR 2520	Microprocessor and Microcomputer	ELE 205	Microprocessor Lab	

→ For alternative selections, refer to Section 1: General Education.

ENGLISH

From: CCRI *A.A. Liberal Arts*	To: URI *B.A. English*	To: RIC *B.A. English*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Math Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
→ MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and----------	----------	----------
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civiliz. to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civiliz. from 1789	
or ----------	----------	----------
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I	101 Beginning *Language* I (GE-F)	101 Elementary *Language* I
1020 Elementary *Language* II	102 Beginning *Language* II (GE-F)	102 Elementary *Language* II
→ ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION		
ENGL 1030 British Literature I	ENG 251 British Literature I	ENGL 205 Backgrounds: British Lit. to 1800
ENGL 2030 British Literature II	ENG 252 British Literature II	ENGL 206 Backgrounds: British Lit. from 1800
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to both URI and RIC upon completion of the program with an optimal number of credits. For additional options, student should refer to Section 1: General Education.

FRENCH

From: CCRI *A.A. Lib.Arts, Forgn Lang. Concentration*	To: URI *B.A. French*	To: RIC *B.A. French*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Math Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and----------	----------	----------
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civ. to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civi. from 1789	
or ----------	----------	----------
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I	101 Beginning *Language* I (GE-F)	101 Elementary *Language* I
(One of the required language courses is fulfilled in the concentration.)		
ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION	**PRE-REQUISITES**	**PRE-REQUISITES**
FREN 1010 Elementary French I	FRN 101 Beginning French I	FREN 101 Elementary French I
FREN 1020 Elementary French II	FRN 102 Beginning French II	FREN 102 Elementary French II
FREN 2010 Intermediate French I	FRN 103 Intermediate French I	FREN 113 Intermediate French I
FREN 2020 Intermediate French II	FRN 104 Intermediate French II	FREN 114 Readings in Intermediate French
1020 Elementary *Language* II.		
ELECTIVES		
→ SOC 1010 General Sociology	SOC 100 General Sociology (GE-S)	SOC 200 Society & Social Behavior (GE-SB)
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

HISTORY

From: CCRI *A.A. Lib.Arts, History Concentration*	To: URI *B.A. History*	To: RIC *B.A. History*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
	Free Elective	
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Math Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
→ MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
→ POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and--------- *URI Option* ----------	----------	
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civ. to 1789	
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civ. from 1789	
or --------- *RIC Option* ----------	----------	----------
HIST 1010 Survey of Western Civilization I		HIST 161 Western History (GE-C2)
HIST 2260 History of East Asian Civilization		HIST 162 Perspective of E. Asian Civ. (GE-C3)
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I	101 Beginning *Language* I (GE-F)	101 Elementary *Language* I
1020 Elementary *Language* II	102 Beginning *Language* II (GE-F)	102 Elementary *Language* II
→ ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION		
HIST 1210 US History to 1877	HIS 141 US History to 1877 (GE-L)	HIST 201 History of US to 1877
HIST 1220 US History from 1877	HIS 142 US History from 1877	HIST 202 History of US from 1877
HIST 2250 History of Black America	AAF/HIS150 Intro to Afro-Amer. History (GE-L)	Free Elective
ELECTIVES		
→ SOC 1010 General Sociology	SOC 100 General Sociology (GE-S)	SOC 200 Society and Social Behavior (GE-SB)
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

HUMAN SERVICES/HUMAN DEVELOPMENT AND FAMILY STUDIES

From: CCRI *A. A. Human Services/Early Childhood Ed/Child Development*		To: URI *B.S. HDF: Early Childhood Education*		
GENERAL EDUCATION				
BIOL 1040	General Zoology	BIO 113	General Zoology	(GE-N)
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)
ENGL 2200	Children's Literature	HDF 302	Children's Literature	
HIST 1010	History of Western Civilization I	HIS 113	Western Civilization I	(GE-L)
MATH 1430	Math for Liberal Arts	MATH 107	Introduction to Finite Math	(GE-M)
MUSC 1160	Introduction to Music	MUS 101	Introduction to Music	(GE-A)
PSYCH 1970	Human Relations Seminar		Free Elective	
PSYCH 2010	General Psychology	PSY 113	General Psychology	(GE-S)
PSYCH 2030	Developmental Psychology	PSY 232	Developmental Psychology (Free Elective)	(GE-S)
PSYCH 2070	Educational Psychology	EDC 312	The Psychology of Learning	
SOCS 1010	General Sociology	SOC 100	General Sociology	(GE-S)
SPCH 1100	Oral Communications I	COM 101	Fundamentals of Oral Communications	(GE-C)
CONCENTRATION				
HMNS 1010	Orientation to Human Services	HSS 120	Introduction to Human Science and Services	
HMNS 1210	Field Experience & Seminar I	HDF 203	Introduction to Work with Children	
HMNS 2070	Characteristics & Needs of Special Populations	EDC 402	Education of Special Needs Students	
HMNS 2100	Child Growth & Development Skills	HDF 200	Life Span Development I	
HMNS 2120	Curriculum for Early Childhood Education	HDF 301	Curriculum for Young Children	
HMNS 2150	Parent and Child Relations		HDF Elective	
HMNS 2320	Field Experience & Seminar II	EDC 250	Professional Field Experience	
HMNS 2410	Field Experience & Seminar III		HDF Elective	
ELECTIVES				
HMNS 2060	Introduction to Education	EDC 102	Introduction to American Education	(GE-SS)

ITALIAN

From: CCRI *A.A. Lib.Arts, Forgn Lang. Concentration*	To: URI *B.A. Italian*	To: RIC *B.A. Italian*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Math Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and----------	----------	----------
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civ. to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civil. from 1789	
or ----------	----------	----------
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I*	101 Beginning *Language* I* (GE-F)	101 Elementary *Language* I*
(One of the required language courses is fulfilled in the concentration.)	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
ARTS 1220 Survey of Modern Art		
CONCENTRATION	**PRE-REQUISITES**	**PRE-REQUISITES**
ITAL 1010 Elementary Italian I	ITL 101 Beginning Italian I	ITAL 101 Elementary Italian I
ITAL 1020 Elementary Italian II	ITL 102 Beginning Italian II	ITAL 102 Elementary Italian II
ITAL 2010 Intermediate Italian I	ITL 103 Intermediate Italian I	ITAL 113 Intermediate Italian I
ITAL 2020 Intermediate Italian II	ITL 104 Intermediate Italian II	ITAL 114 Readings in Intermediate Italian
1020 Elementary *Language* II*		
ELECTIVES		
→ SOC 1010 General Sociology	SOC 100 General Sociology (GE-S)	SOC 200 Society and Social Behavior (GE-SB)
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

MATHEMATICS

From: CCRI *A.A. Lib. Arts, Math Concentration*		To: URI *B.A. & B.S. Mathematics*			To: RIC *B.A. Mathematics*		
ENGLISH							
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)	WRTG100	Introduction to Academic Writing	
ENGL 2015	Composition II for Liberal Arts	ENG XXX *				Free Elective	
→ ENGL 1040	World Literature to 16th Century	ENG 160	Literatures of the World	(GE-A)	ENGL 161	Western Literature	(GE-C1)
ENGL 1050 (If necessary)			Free Elective			Free Elective	
SCIENCE							
→ BIOL 1030	General Biology Botany	BIO 112	General Botany	(GE-N)	BIOL 101	Introduction to Biology I	(GE-LS)
PHYS 1030	General Physics I	PHYS 111	General Physics I	(GE-N)	PHYS 101	General Physics	(GE-SM)
SOCIAL SCIENCE							
POLS 1010	American National Government	PSC 113	American Politics	(GE-S)	POL 202	American Government	(GE-SB)
and							
HIST 1010	Survey of Western Civilization I	HIS 113	History of Western Civ. to 1789		HIST 161	Western History	(GE-C2)
HIST 1020	Survey of Western Civilization II	HIS 114	History of West. Civi. from 1789				
or							
HIST 1210	U. S. History I	HIS 141	History of U. S. to 1877		HIST 201	U. S. History to 1877	
HIST 1220	U. S. History II	HIS 142	History of U. S. from 1877		HIST 202	U. S. History from 1877	
LANGUAGE & FINE ARTS							
1010	Elementary *Language* I	101	Beginning *Language* I	(GE-F)	101	Elementary *Language* I	
1020	Elementary *Language* II	102	Beginning *Language* II	(GE-F)	102	Elementary *Language* II	
→ ARTS 1220	Survey of Modern Art	ARH 252	Introduction to Art History	(GE-A)	ART 232	Renaissance to Modern Art	(GE-A)
CONCENTRATION							
Track A Competency-based							
MATH 1900	Pre-Calculus	MATH 111	Pre-Calculus		MATH 209	Pre-Calculus Mathematics	
MATH 1910	Calculus I	MATH 141	Introduction to Calculus	(GE-M)	MATH 212	Calculus and Analytical Geometry I	
MATH 1920	Calculus II	MATH 142	Intermediate Calculus		MATH 213	Calculus and Analytical Geometry II	
MATH 2910	Calculus III	MATH 243	Multivariable Calculus		MATH 314	Calculus and Analytical Geometry III	
MATH 2990	Advanced Engineering	MATH 362	Advanced Engineering Math I			Free Elective	
MATH 1550	Statistics I	STA 308	Introduction to Statistics or		MATH 248	Business Statistics I	
		BAC 201	Managerial Statistics I				
MATH 1510	Scientific Programming	CSC 201	Introduction to Computers		CSCI 201	Computer Program I	
CONCENTRATION							
Track B Competency-based							
MATH 1430	Math for Liberal Arts	MATH 107	Introduction to Finite Math	(GE-M)	General Education Math Systems		(GE-M)
MATH 1475	Statistics for SS	STA 220	Statistics in Modern Society		MATH 240	Statistical Methods I	
MATH 1200	College Algebra +	MATH 099	Algebra and Trigonometry		MATH 120	Intermediate Algebra +	
MATH 1210	College Trigonometry				MATH 210	College Trigonometry	
MATH 1900	Pre-Calculus	MATH 111	Pre-Calculus		MATH 209	Pre-Calculus Mathematics	
MATH 1550	Statistics I	STA 308	Introduction to Statistics or		MATH 248	Business Statistics I	
		BAC 202	Managerial Statistics I				
MATH 1510	Scientific Programming (C++)	CSC 201	Introduction to Computers		CS CI201	Computer Programming I	
ELECTIVES							
→ SOC 1010	General Sociology	SOC 100	General Sociology	(GE-S)	SOC 200	Society and Social Behavior	(GE-SB)
→ PHIL 1010	Introduction to Philosophy	PHIL 103	Introduction to Philosophy	(GE-L)	PHIL 200	Problems of Philosophy	
		* Consult with English Department for course equivalency					

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

MECHANICAL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in Mechanical Engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

From: CCRI *A. S. Engineering*		To: URI *B.S. Electrical Engineering*		
ENGLISH				
ENGL 1010	Composition I	WRT 101	Composition I	(GE-EC)
ENGL 2100	Technical Report Writing	WRT 333	Scientific and Technical Writing	(GE-EC)
MATH				
MATH 1910	Calculus I	MTH 141	Introduction to Calculus	(GE-M)
MATH 1920	Calculus II	MTH 142	Intermediate Calculus	
MATH 2910	Calculus III	MTH 243	Multivariable Calculus	
MATH 2990	Advanced Engineering Mathematics	MTH 362	Advanced Engineering Mathematics I	
SCIENCE				
CHEM 1030	General Chemistry I	CHM 101	General Chemistry I +	(GE-NS)
		CHM 102	General Chemistry I Lab	(GE-NS)
PHYS 1100	Engineering Physics +	PHY 203	Elementary Physics I +	
ENGR 2060	Engineering Mechanics-Dynamics	PHY 273	Elementary Physics I Lab +	
		MCE 263	Dynamics	
ENGR 2150	Introduction to Electrical Engineering	PHY 204	Elementary Physics II	
ENGR 2151	Introduction to Electrical Engineering Lab	PHY 274	Elementary Physics II Lab	
SOCIAL SCIENCE				
ECON 2010	Principles of Economics I	ECON 202	Economic Principles (Macro)	(GE-SS)
ECON 2020	Principles of Economics II	ECON 201	Economic Principles (Micro)	(GE-SS)
LANGUAGE & FINE ARTS				
HIST 1210	United States History to 1877	HIS 141	United States History to 1877	(GE-L)
HIST 1220	United States History from 1877	HIS 142	United States History since 1877	(GE-L)
CONCENTRATION FOR TRANSFERRING TO URI				
ENGR 1020	Introduction to Engineering and Technology	EGR 105	Foundations of Engineering I	
ENGR 2160	Introduction to Engineering Analysis	EGR 106	Foundations of Engineering II	
ENGR 1030	Engineering Graphics	MCE 201	Graphics for Engineers	
ENGR 2050	Engineering Mechanics-Statics	MCE 262	Statics	
ENGR 2620	Linear Circuit Theory	ELE 220	Passive and Active Circuits	
ENGR 2540	Mechanics of Materials	CVE 220	Mechanics of Materials	

MUSIC

From: CCRI *A.F.A.*	To: URI *B.M. Music Education*	To: RIC *B.A. Music or B.S. Music Education*
GENERAL EDUCATION		
1010 Elementary *Language* I	101 Elementary *Language* I (GE-F)	101 Elementary *Language* I
1020 Elementary *Language* II	102 Elementary *Language* II (GE-F)	102 Elementary *Language* II
→ ARTS 1010 Drawing I	ART 207 Drawing I (GE-A)	ART 101 Drawing I (GE)
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing (GE)
ENGL 1040 World Literature to 16th Century or ENGL 2040 World Lit. from 16th Century	ENGL 160 Literatures of the World (GE-C)	ENGL 161 Western Literature (GE)
HIST 1010 Survey of Western Civilation I	HIST 113 West Civ Late Mid Ages to 1798 (GE-L)	HIST 161 Western History (GE)
HIST 1020 Survey of Western Civilization II	HIST 114 Western Civilization from 1789 (GE-L)	
MATH 1430 Math for Liberal Arts Students	MATH 107 Introduction to Finite Math (GE-M)	General Education: Mathematics Systems (GE)
→ THEA 1090 Introduction to Theatre	THTR 100 Introduction to Theatre (GE-A)	THETR 240 Appreciation & Enjoyment of Theatre (GE)
CONCENTRATION		
MUSC XXXX Applied Music (Major Instrument) (8 cr)	MUS 110-210 Applied Music (by audition)	MUS 270-288 Applied Music
MUSC 1030 Voice or	MUS 173 Voice Class *	MUS 107 Class Voice
MUSC 1130 + 1135 Strings I & II or	MUS 175 Strings Class *	MUS 106 Class Strings
MUSC 1040 + 1045 Woodwinds I & II	MUS 177 Woodwind Class *	MUS 111 Woodwind Class
MUSC 1050 Music Before 1750 +	MUS 221 Music History I + *	MUS 207 Int. Music Literature
MUSC 1060 Music After 1750	MUS 222 Music History II *	
MUSC 1140 Piano Class I	MUS 171 Piano Class I	MUS 104 Class Piano I
MUSC 1145 Piano Class II	MUS 172 Piano Class II	Free Elective
MUSC 1150 Brass Class I +	MUS 179 Brass Class *	MUS 110 Brass Class
MUSC 1155 Brass Class II		
4 credits of the following –		
MUSC 1200 Chamber Ensemble or	MUS 399 Chamber Ensembles	MUS 164 Chamber Ensemble
MUSC 1210 Chorus or	MUS 293 University Chorus	MUS 161 Chorus
MUSC 1220 Chamber Singers	MUS 295 Concert Chorus	MUS 166 Chamber Singing
MUSC 1700 Music Theory I +	MUS 131 Introduction to the Music Profession *	MUS 230 Music Theory I +
MUSC 1710 Sight Singing I		MUS 231 Sight Singing and Ear Training I
MUSC 1800 Music Theory II +	MUS 121 Music Theory I + *	MUS 232 Music Theory II +
MUSC 1810 Sight Singing II	MUS 122 Ear Training/Sight Singing I *	MUS 233 Sight Singing and Ear Training II
MUSC 2700 Music Theory III +	MUS 225 Music Theory II + *	MUS 234 Music Theory III +
MUSC 2710 Sight Singing III	MUS 226 Ear Training/Sight Singing II *	MUS 235 Sight Singing and Ear Training III
MUSC 2800 Chrom/Modern Theory IV +	MUS 227 Music Theory III + *	MUS 236 Music Theory IV +
MUSC 2810 Sight Singing IV	MUS 228 Ear Training/Sight Singing III *	MUS 237 Sight Singing and Ear Training IV

→ There are alternatives for many of the courses listed above. For additional options, refer to Section 1: General Education.

* Variable credit awarded by examination or audition. See Department Chair at URI for credit evaluation.

NURSING

Rhode Island College assures acceptance into the Department of Nursing of all students who graduate with an Associate Degree in Nursing, who hold a minimum grade point average of 2.5 and a license to practice as a Registered Nurse. Credit will be transferred from all Nursing and non-Nursing courses in which a "C" or better has been earned. Students can complete the Bachelor's program at RIC in two years if they study full-time.

From: CCRI *A. S. Nursing*		To: RIC *B.S. Nursing*		
GENERAL EDUCATION				
CHEM 1180	Health Science Chemistry I	CHEM 105	General, Organic and Biological Chemistry I	(GE-LS)
BIOL 1010	Human Anatomy	BIOL 231	Human Anatomy	(GE-LS)
BIOL 1020	Human Physiology	BIOL 335	Human Physiology	(GE-SM)
BIOL 2210	Introductory Microbiology	BIOL 348	Microbiology	
ENGL 1010	Composition I	WRTG 100	Introduction to Academic Writing	
ENGL 1040	World Literature to 16th Century or	ENGL 161	Western Literature	(GE-C1)
ENGL 2040	World Literature from 16th Century			
HIST 1010	Western Civilization I or	HIST 161	Western History	(GE-C2)
HIST 1020	Western Civilization II			
PSYCH 2010	General Psychology	PSYC 110	Introduction to Psychology	(GE-SB)
PSYCH 2030	Developmental Psychology	PSYC 230	Human Development	
PSYCH 2110	Abnormal Psychology	PSYC 354	Abnormal Psychology	
CONCENTRATION FOR TRANSFERRING TO RIC		31 Nursing Electives		
HEAL 1000	Introduction to Health Careers			
NURS 1010	Nursing I			
NURS 1020	Nursing II			
ADNU 2040	Nursing IV			
ADNU 2050	Nursing V			

Remaining Requirements in the Major are:

NURS 219 (Challenge Exam)
NURS 316, NURS 207
NURS 330, NURS 331, NURS 332, NURS 333
Cognates: Chemistry 106

NURSING

- The University of Rhode Island assures acceptance into the College of Nursing of all students who graduate with an Associate Degree in Nursing who have earned a minimum grade point average of 2.4. Students will enter the University as juniors and will be able to complete the Bachelor's degree in two years of full-time study. A valid Rhode Island RN license is also required.
- Transfer credit is given only for courses in which a minimum grade of "C" has been earned.

From: CCRI *A. S. Nursing*	To: URI *B.S. Nursing*
GENERAL EDUCATION	
BIOL 1010 Human Anatomy	BIO 121 Human Anatomy
BIOL 1020 Human Physiology	BIO 242 Human Physiology +
	BIO 244 Human Physiology Lab
BIOL 2210 Introduction to Microbiology	MIC 201 Introduction to Medical Microbiology
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)
PSYCH 2010 General Psychology	PSY 113 General Psychology
PSY 2030 Developmental Psychology	PSY 232 Developmental Psychology (GE-S)
CONCENTRATION FOR TRANSFERRING TO URI	
HEAL 1000 Introduction to Health Careers	Free Elective
NURS 1010 Nursing I	NUR 1XX (32 credits)
NURS 1020 Nursing II	
ADNU 2040 Nursing IV	
ADNU 2050 Nursing V	
RECOMMENDED ELECTIVES	
CHEM 1180 Health Science Chemistry I	CHM 103 Introduction to Chemistry +
	CHM 105 Introduction to Chemistry Lab
MATH 1475 Statistics for Social Sciences	STA 220 Statistics and Modern Society
SOCS 1010 General Sociology	SOC 100 General Sociology
HEAL 1040 Pharmacology for Patient Care I +	BMS 225 Pharmacology and Therapeutics I +
HEAL 1050 Pharmacology for Patient Care II	BMS 226 Pharmacology and Therapeutics II

PHILOSOPHY

From: CCRI *A.A. Lib. Arts, Philos. Concentration*	To: URI *B.A. Philosophy*		To: RIC *B.A. Philosophy*	
ENGLISH				
ENGL 1010 Composition I	WRT 101 Composition I	(GE-C)	WRTG 100 Introduction to Academic Writing	
ENGL 2015 Composition II for Liberal Arts	ENG XXX *		Free Elective	
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World	(GE-A)	ENGL161 Western Literature	(GE-C1)
ENGL 1050 (If necessary)	Free Elective		Free Elective	
MATH				
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math	(GE-M)	General Education: Mathematical Systems	(GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math		MATH 139 Contemporary Topics	
→ MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society		MATH 240 Statistical Methods	
SCIENCE				
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany	(GE-N)	BIOL 101 Introduction to Biology I	(GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology	(GE-N)	BIOL 102 Introduction to Biology II	(GE-SM)
SOCIAL SCIENCE				
POLS 1010 American National Government	PSC 113 American Politics	(GE-S)	POL 202 American Government	(GE-SB)
and				
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civilization to 1789		HIST 161 Western History	(GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civilization from 1789			
or				
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877		HIST 201 U. S. History to 1877	
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877		HIST 202 U. S. History from 1877	
LANGUAGE & FINE ARTS				
1010 Elementary *Language* I	101 Beginning *Language* I	(GE-F)	101 Elementary *Language* I	
1020 Elementary *Language* II	102 Beginning *Language* I	(GE-F)	101 Elementary *Language* I	
→ ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History	(GE-A)	ART 232 Renaissance to Modern Art	(GE-A)
CONCENTRATION				
PHIL 1010 Introduction to Philosophy	PHL 103 Introduction to Philosophy		PHIL 200 Problems of Philosophy	
PHIL 2040 Logic	PHL 101 Logic: Principles of Reasoning		PHIL 205 Introduction to Logic	
PHIL 2030 Ethics	PHL 212 Ethics		PHIL 206 Ethics	
PHIL 2020 Philosophy of Religion	PHL 328 The Philosophy of Religion		PHIL 241 Philosophy of Religion	
PHIL 2070 Honors: American Thought	PHL 325 American Philosophy		PHIL 300 American Philosophy	
PHIL 2080 Honors: Philosophy and Human Nature	PHL 204 Theories of Human Nature		PHIL Elective	
ELECTIVES				
→ SOC 1010 General Sociology	SOC 100 General Sociology	(GE-S)	SOC 200 Society and Social Behavior	(GE-SB)
	* Consult with English Department for course equivalency			

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

POLITICAL SCIENCE

From: CCRI *A.A. Liberal Arts*	To: URI *B.A. Political Science*	To: RIC *B.A. Political Science*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-E)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Mathematical Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
And----------	----------	----------
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civilization to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civilization from 1789	
or ----------	----------	----------
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I	101 Beginning *Language* I (GE-F)	101 Elementary *Language* I
1020 Elementary *Language* II	102 Beginning *Language* I (GE-F)	102 Elementary *Language* I
→ ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION		
POLS 1110 Modern Political Ideologies	PSC 240 Major Political Ideology	POL 204 Introduction to Political Thought
POLS 1210 International Relations	PSC 116 International Politics	POL 203 Global Politics
POLS 2030 State and Local Government	PSC 221 State and Local Government	POL 306 State and Local Government
ELECTIVES		
POLS 2030 America's Political Parties	PSC 365 Political Parties and Practical Politics	POL 353 Parties, Interest Groups and Media
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

PSYCHOLOGY

From: CCRI *A.A. Lib. Arts, Psych. Concentration*		To: URI *B.A. Psychology*			To: RIC *B.A. Psychology*		
ENGLISH							
ENGL 1010	Composition I	WRT 101	Composition I	(GE-C)	WRTG 100	Introduction to Academic Writing	
ENGL 2015	Composition II for Liberal Arts	ENG XXX *				Free Elective	
→ ENGL 1040	World Literature to 16th Century	ENG 160	Literatures of the World	(GE-A)	ENGL 161	Western Literature	(GE-C1)
ENGL 1050 (If necessary)			Free Elective			Free Elective	
MATH							
→ MATH 1430	Math for Liberal Arts Students and	MATH 107	Introduction to Finite Math	(GE-M)	General Education: Mathematical Systems		(GE-M)
→ MATH 1470	Topics in Math or	MATH 108	Topics in Math		MATH 139	Contemporary Topics	
→ MATH 1475	Statistics for Social Science	STA 220	Statistics in Modern Society		MATH 240	Statistical Methods	
SCIENCE							
BIOL 1030	General Biology: Botany	BIO 112	General Botany	(GE-N)	BIOL 101	Introduction to Biology I	(GE-LS)
BIOL 1040	General Biology: Zoology	BIO 113	General Zoology	(GE-N)	BIOL 102	Introduction to Biology II	(GE-SM)
SOCIAL SCIENCE							
POLS 1010	American National Government	PSC 113	American Politics	(GE-S)	POL 202	American Government	(GE-SB)
And							
HIST 1010	Survey of Western Civilization I	HIS 113	History of Western Civilization to 1789		HIST 161	Western History	(GE-C2)
HIST 1020	Survey of Western Civilization II	HIS 114	History of West. Civilization from 1789				
or							
HIST 1210	U. S. History I	HIS 141	History of U. S. to 1877		HIST 201	U. S. History to 1877	
HIST 1220	U. S. History II	HIS 142	History of U. S. from 1877		HIST 202	U. S. History from 1877	
LANGUAGE & FINE ARTS							
1010	Elementary *Language* I	101	Beginning *Language* I	(GE-F)	101	Elementary *Language* I	
1020	Elementary *Language* II	102	Beginning *Language* II	(GE-F)	102	Elementary *Language* II	
→ ARTS 1220	Survey of Modern Art	ARH 252	Introduction to Art History	(GE-A)	ART 232	Renaissance to Modern Art	(GE-A)
CONCENTRATION							
PSYC 2010	General Psychology	PSY 113	General Psychology		PSYC 110	Introduction to Psychology	(GE-SB)
PSYC 2020	Social Psychology	PSY 335	Psychology of Social Behavior		PSYC 215	Social Psychology	
PSYC 2030	Developmental Psychology	PSY 232	Developmental Psychology		PSYC 230	Human Development	
PSYC 2110	Abnormal Psychology	PSY 254	Behavior Probs & Personality Disorders		PSYC 354	Abnormal Psychology	
PSYC 2120	Foundations of Psych. Research		Free Elective		PSYC 221	Foundations of Psychological Research	
	To be taken at URI.	PSY 300	Quantitative Methods in Psychology**				
ELECTIVES							
→ PHIL 1010	Introduction to Philosophy	PHL 103	Introduction to Philosophy	(GE-L)	PHIL 200	Problems of Philosophy	

* Consult with English Department for course equivalency.

** Students must complete this course prior to being accepted into the Psychology program.

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

RADIOGRAPHY

From: CCRI *A.A.S. Radiography*	To: RIC *B.S. Radiologic Technology*
All X-Ray courses transfer as a block. Successful completion of the A.A.S. degree and the American Registry of Radiology Technologists are required for admission to the Bachelor's program in Radiologic Technology at RIC.	

RETAIL MANAGEMENT

From: CCRI *A.S. Retail Management: Fashion Merchandising*		To: URI *B.S. Textiles, Fashion Merchandising & Design*		
GENERAL EDUCATION				
ACCT 1010	Financial Accounting	ACC 201	Elementary Accounting	
BUSN 2050	Principles of Management		MGT 1XX or MGT 301 by exam	
BUSN 2060	Principles of Marketing		MKT 1XX or MGT 301 by exam	
ENGL 1010	Composition I	WRT 101	Composition I	(GE-EC)
ENGL 1040	World Literature to 16th Century	ENG 160	Literatures of the World	(GE-FA)
MATH 1670	Quantitative Business Analysis	MATH 177	Quantitative Business Analysis	(GE-M)
PSYC 1050	Applied Business Psychology		Free Elective	
SPCH 1100	Oral Communication	COM 101	Fundamentals of Oral Communication	(GE-EC)
CONCENTRATION				
BUSN 1100	Cooperative Work Experience I		Free Elective	
BUSN 1200	Cooperative Work Experience II		Free Elective	
BUSN 2350	Human Resource Management		Free Elective or MGT 303 by exam	
BUSN 1100	Sales		Free Elective	
BUSN 1130	Advertising Principles		Free Elective, MKT 331 by exam, or TMD elective	
BUSN 1230	Retailing		Free Elective	
BUSN 1240	Retail Advertising/Sales Promotion		Free Elective	
BUSN 1270	Fashion Analysis	TMD 224	Clothing and Human Behavior	
BUSN 1320	Credit Management		Free Elective	
BUSN 2310	Fashion Merchandising	TMD 232	Fashion Retailing	
BUSN 2420	Retail Buying	TMD 332	Fashion Merchandise Buying	
Students may wish to enroll an extra semester at CCRI and are encouraged to select CHEM 1180, 1190, ECON 2010, 2020 and ARTS 1000.				

SOCIAL WORK

Students may be required to take additional mathematics courses as pre-requisites to the mathematics requirements listed below.

CCRI *A.A. Human Services, Social Work Concentration*	RIC *B.S.W.*
GENERAL EDUCATION	
ENGL 1010 Composition I	WRTG 100 Introduction to Academic Writing
PSYC 2010 General Psychology	PSYC 110 Introduction to Psychology (GE-SB)
MATH 1430 Math for Liberal Arts or MATH 1470 Topics in Mathematics	General Ed: Mathematical Systems MATH 139 Contemp. Topics in Math (GE-M)
SOCS 1010 General Sociology or SOCS 2050 Social Problems	SOC 200 Society and Social Behavior or SOC 211 Social Problems (GE-SB)
BIOL 1010 Human Anatomy	BIOL 231 Human Anatomy (BSW BIOL cognate)
ECON 2010 Principles of Economics I	ECON 215 Introduction to Macroeconomics (BSW ECON cognate)
ENGL 1040 World Literature to 16th Century	ENGL 161 Western Literature (GE-C1)
HIST 1010 Survey of Western Literature	HIST 161 Western History (GE-C2)
POLS 1010 American National Government	PSOL202 American Government (BSW PS cognate)
CONCENTRATION	
PSYC 2020 Social Psychology	PSYC 215 Social Psychology
PSYC 2030 Developmental Psychology	PSYC 230 Human Development
HMNS 1010 Orientation to Human Services	Free Elective
HMNS 1040 Drugs and Human Behavior	PSYC 217 Drug Use and Personal Decisions
HMNS 2110 Intro to Social Work & Social Welfare	SWRK 240 Introduction to Social Work and Social Welfare
HMNS 2130 Social Work Practice I	Free Elective
HMNS 2135 Social Work Practice II or HMNS 2230 Individuals, Families and Small Groups	Free Elective or SWRK 324 Humn Behavr in Socl Environs: Individuals, Fams & Small Grps
HMNS 2200 Interviewing Skills	Free Elective
HUMAN SERVICE FIELD PLACEMENT	
HMNS 1200 Human Service Practicum I HMNS 2340 Field Experience and Seminar II HMNS 2440 Field Experience and Seminar III	Substitutes for 50-hour Human Service Experience.
ELECTIVE	
COMI 1100 Introduction to Computers	CSCI Introduction to Computers (GE-SM)

SOCIOLOGY

From: CCRI *A.A. Lib. Arts, Sociology Concentration*	To: URI *B.A. Sociology*	To: RIC *B.A. Sociology*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Mathematical Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
→ MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and----------	----------	----------
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civilization to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civilization from 1789	
or ----------	----------	----------
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I	101 Beginning *Language* I (GE-F)	101 Elementary *Language* I
1020 Elementary *Language* II	102 Beginning *Language* II (GE-F)	102 Elementary *Language* II
→ ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION		
SOCS 1010 General Sociology	SOC 100 General Sociology (GE-S)	SOC 200 Society and Social Behavior (GE-SB)
SOCS 2030 Urban Sociology	SOC 214 Urban Sociology	SOC 204 Urban Sociology
SOCS 2050 Social Problems	SOC 102 Issues in Contemporary Amer. Society	SOC 211 Social Problems
SOCS 2020 Marriage and Family	SOC 212 The Family	SOC 202 The Family
SOCS 2110 Introduction to Anthropology	APG 203 Cultural Anthropology	ANTH 201 Intro. to Cultural Anthropology
ELECTIVES		
PHIL 1010 Introduction to Philosophy	PHL Introduction to Philosophy (GE-L)	PHIL 200 Problems of Philosophy
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

SPANISH LANGUAGE

From: CCRI *A.A. Lib.Arts, Forgn Lang. Concentration*	To: URI *B.A. Spanish*	To: RIC *B.A. Spanish*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Mathematical Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and		
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civilization to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civilization from 1789	
or		
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
FRN 1010 Elementary French I	FRN 101 Beginning French I (GE-F)	FREN 101 Elementary French I
(One of the required language courses is fulfilled in the concentration.)		
ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-A)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION	**PRE-REQUISITES**	**PRE-REQUISITES**
SPAN 1010 Elementary Spanish I	SPA 101 Beginning Spanish I	SPAN 101 Elementary Spanish I
SPAN 1020 Elementary Spanish II	SPA 102 Beginning Spanish II	SPAN 102 Elementary Spanish II
SPAN 2010 Intermediate Spanish I	SPA 103 Intermediate Spanish I	SPAN 113 Intermediate Spanish I
SPAN 2020 Intermediate Spanish II	SPA 104 Intermediate Spanish II	SPAN 114 Readings in Intermediate Spanish
FREN 1020 Elementary French II	FRN 102 Elementary French II (GE-F)	FREN 102 Elementary French II
ELECTIVES		
→ SOC 1010 General Sociology	SOC 100 General Sociology (GE-S)	SOC 200 Society and Social Behavior (GE-SB)
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

THEATRE

From: CCRI *A.A. Liberal Arts*	To: URI *B.F.A./B.A. Theatre*	To: RIC *B.A. Theatre*
ENGLISH		
ENGL 1010 Composition I	WRT 101 Composition I (GE-C)	WRTG 100 Introduction to Academic Writing
ENGL 2015 Composition II for Liberal Arts	ENG XXX *	Free Elective
→ ENGL 1040 World Literature to 16th Century	ENG 160 Literatures of the World (GE-A)	ENGL 161 Western Literature (GE-C1)
ENGL 1050 (If necessary)	Free Elective	Free Elective
MATH		
→ MATH 1430 Math for Liberal Arts Students and	MATH 107 Introduction to Finite Math (GE-M)	General Education: Mathematical Systems (GE-M)
→ MATH 1470 Topics in Math or	MATH 108 Topics in Math	MATH 139 Contemporary Topics
→ MATH 1475 Statistics for Social Science	STA 220 Statistics in Modern Society	MATH 240 Statistical Methods
SCIENCE		
→ BIOL 1030 General Biology: Botany	BIO 112 General Botany (GE-N)	BIOL 101 Introduction to Biology I (GE-LS)
→ BIOL 1040 General Biology: Zoology	BIO 113 General Zoology (GE-N)	BIOL 102 Introduction to Biology II (GE-SM)
SOCIAL SCIENCE		
POLS 1010 American National Government	PSC 113 American Politics (GE-S)	POL 202 American Government (GE-SB)
and		
HIST 1010 Survey of Western Civilization I	HIS 113 History of Western Civilization to 1789	HIST 161 Western History (GE-C2)
HIST 1020 Survey of Western Civilization II	HIS 114 History of West. Civilization from 1789	
or		
HIST 1210 U. S. History I	HIS 141 History of U. S. to 1877	HIST 201 U. S. History to 1877
HIST 1220 U. S. History II	HIS 142 History of U. S. from 1877	HIST 202 U. S. History from 1877
LANGUAGE & FINE ARTS		
1010 Elementary *Language* I	101 Beginning *Language* I (GE-F)	101 Beginning *Language* I
1020 Elementary *Language* II	102 Beginning *Language* II (GE-F)	102 Beginning *Language* II
→ ARTS 1220 Survey of Modern Art	ARH 252 Introduction to Art History (GE-FA&L)	ART 232 Renaissance to Modern Art (GE-A)
CONCENTRATION		
THEA 1080 Introduction to Costume	THE 250 Costume Lab	THTR 314 Costume for Theatre
THEA 1090 Introduction to Theatre	THE 100 Introduction to Theatre	THTR 240 Appreciation and Enjoyment of Theatre
THEA 1120 Stagecraft	THE 161 Introduction to Stagecraft	THTR 311 Technical Direction
THEA 1130 Origins of Theatre	THE 381 History of Theatre to 1642	THTR 340 History of Theatre: Origins to 1625
THEA 1140 Acting I	THE 111 Introduction to Acting	THTR 222 The Actor's Self
THEA 1160 Movement and Dance for Actors	Free Elective	THTR Movement for Actors
THEA 2140 Acting II	THE 211 Basic Acting +	THTR Character Study: Psychologcl Realism
	THE 213 Voice and Movement	
SPCH 1110 Voice and Articulation	THE 117 Introduction to Voice and Movement	THTR 220 Voice and Articulation
SPCH 1180 Oral Interpretation	COM 231 Oral Interpretation of Literature	THTR 302 Oral Interpretation
	* Consult with English Department for course equivalency.	

→ Although there may be alternatives for many of the courses listed above, students who follow the program transfer as it is written here will have the option of transferring to either URI or RIC upon completion of the program with an optimal number of credits. For additional options, refer to the General Education section.

PROGRAM-TO-PROGRAM AGREEMENTS

COMMUNITY COLLEGE OF RHODE ISLAND

UNIVERSITY OF RHODE ISLAND

RHODE ISLAND COLLEGE

DENTAL HYGIENE – PLAN A

JOINT ADMISSIONS AGREEMENT
BETWEEN
UNIVERSITY OF RHODE ISLAND
AND
COMMUNITY COLLEGE OF RHODE ISLAND

I. JOINT ADMISSION PROCESS AND CONDITIONS

The Joint Admissions Program shall begin September 1998 and is available to incoming University of Rhode Island freshmen enrolled in the Dental Hygiene Program.

Up to six (6) students may be accepted into this program each year; that number may be changed by the mutual agreement of the directors of the Dental Hygiene Programs at CCRI and URI.

A. In order to participate in this program students must apply to the Joint Admissions Dental Hygiene Program with the intent to continue on to the Dental Hygiene Program at Community College of Rhode Island as a sophomore, or as a junior. Upon receipt, the applications will be reviewed by the Office of Admissions at University of Rhode Island.

B. Upon acceptance admission officers at University of Rhode Island and Community College of Rhode Island shall jointly send an offer of admission to students. That acceptance will explain the requirements for continuation to Community College of Rhode Island following completion of the required freshman year courses at University of Rhode Island.

C. To be guaranteed admission to Dental Hygiene Program at Community College of Rhode Island, under the Joint Admission Program, students must (1) enroll in the Joint Admission Program as a freshman at University of Rhode Island as described above, (2) meet the academic admission requirements to the dental hygiene program at Community College of Rhode Island, (3) have a cumulative grade point average of 2.0, and (4) meet all non-academic admission requirements for the Dental Hygiene Program at Community College of Rhode Island, including satisfactory completion of the coursework mutually specified by the CCRI and URI Dental Hygiene Programs.

D. Courses taken by students at University of Rhode Island shall satisfy course requirements in accordance with the Transfer Guide for Students published by the Office of Higher Education. Transfer credit for any Community College of Rhode Island course not listed in the Transfer Guide shall be granted at the discretion of the Dean or designee at University of Rhode Island.

E. The Community College of Rhode Island catalog which is in effect the year a freshman matriculates at University of Rhode Island shall govern the terms of admission and the associate degree requirement at Community College of Rhode Island, unless the student interrupts his or her enrollment at Community College of Rhode Island after transferring from University of Rhode Island. In the event that a student interrupts his or her enrollment at Community College of Rhode Island after transfer from University of Rhode Island, the associate degree requirements for a degree will be governed by the catalog in place in the year of re-entry.

F. Upon successful completion of an Associate of Science Degree in Dental Hygiene from Community College of Rhode Island, the student will return to the University of Rhode Island to complete the Bachelor of Science Degree in Dental Hygiene.

G. Students in the Joint Admissions Program shall be governed by the regulations, requirements and procedures of the University of Rhode Island until they are granted a baccalaureate. While at Community College of Rhode Island they will be governed by the regulations, requirements and procedures at Community College of Rhode Island until such time as they are granted the associate degree.

This agreement is signed by:

For the University of Rhode Island

Barbara Brittingham, Dean
Human Science and Services

Barbara S. Brown, Director
Dental Hygiene

David G. Taggart, Dean
Admissions and Financial Aid

For the Community College of Rhode Island

Maureen McGarry, Dean
Nursing, Allied and Dental Health

Diane L. Bourque, Director
Dental Hygiene

Joseph DiMaria, Dean
Enrollment Services

DENTAL HYGIENE – PLAN B

ARTICULATION AGREEMENT BETWEEN COMMUNITY COLLEGE OF RHODE ISLAND AND UNIVERSITY OF RHODE ISLAND

September, 1989
Revised January, 1998

Baccalaureate Completion Program: Below is a list of URI courses to be taken by CCRI graduates who wish to earn a bachelor's degree in dental hygiene. The list is based on the Transfer/Articulation Agreement between CCRI and URI and an examination of the dental hygiene programs at the two institutions. The list assumes that the student has:

1. Earned an associate's degree in dental hygiene from CCRI.
2. Successfully completed the board examinations in dental hygiene.
3. Applied to and been accepted by the URI Admissions Office for a bachelor's degree in dental hygiene.

The courses listed below must be taken at URI:

REQUIRED COURSES		CREDITS
Fine Arts and Literature general education courses		6
Letters general education courses		6
Foreign language/culture general education courses		6
Math general education course		3
CHM 124, 126	Organic Chemistry and Lab	4
DHY 350	Dental Health Education	3
DHY 462	Oral Care of the Aged and Medically Compromised	3
DHY 464	Field Experience in Community Oral Health	3
**EDC 102*	*Introduction to American Education*	*3*

REQUIRED COURSES		CREDITS
EDC 312	Psychology of Learning	3
**EDC 371*	*Educational Measurements*	*3*
**HLT 172*	*First Aid*	*1*
PSY 232	Developmental Psychology	3
**SOC 204*	*Social Psychology*	*3*
**WRT 201*	*Intermediate Writing*	*3*
Electives		10
TOTAL		**63**

Note: In order to earn a bachelor's degree from URI, a student must have taken half of the credits from a baccalaureate institution. In this case, 63 credits must be earned from a baccalaureate institution, since at least 125 credits are necessary to earn the B.S. in Dental Hygiene.

*Courses that may be waived in order to pursue a minor (18 credits in designated discipline). Permission is required from the Director of Dental Hygiene and from the Chair of the department of the student's minor field of study.

APPENDICES

Appendix A: Policy for Articulation and Transfer 105

Appendix B: Joint Admissions Agreements 111

BEST COPY AVAILABLE

RHODE ISLAND BOARD OF GOVERNORS FOR HIGHER EDUCATION POLICY FOR ARTICULATION AND TRANSFER BETWEEN PUBLIC INSTITUTIONS OF HIGHER EDUCATION IN RHODE ISLAND

ACTION ON POLICY

adopted November 29, 1979
amended January 7, 1982
amended November 7, 1985
amended July 16, 1987
amended June 16, 1988
amended June 2, 1994
amended June 18, 1998

INTRODUCTION

Articulation between the educational programs of the Rhode Island public institutions of higher education is a matter of considerable importance. The relationships among the academic disciplines and between levels of coursework require clear understandings about content and purpose so that students may make progress toward their educational objectives without unnecessary disruption. Institutions within the system, therefore, are obliged to observe these guidelines and procedures for course and program articulation, and the transfer of credit.

PURPOSE

Articulation and transfer guidelines facilitate cooperation between higher education institutions for the purpose of accommodating the needs and interests of students who earn credit at one institution and choose to transfer to another. Successful transfer minimizes loss of time and duplication for students and optimizes the use of institutional resources. The policy recognizes that each institution has a separate and distinct mission, and that each has the responsibility to establish and to maintain academic quality within that mission. Underlying the policy is an attitude of mutual respect and cooperation among the institutions and recognition that the primary objective of articulation agreements is to benefit students.

GUIDELINES AND PROCEDURES

Institutional Requirements

Each higher education institution has the responsibility of establishing, maintaining and communicating requirements to students seeking to complete courses and programs and to earn certificates and degrees at the institution.

Transfer Student Admission

Admission of transfer students will be determined by the receiving institution following an assessment of academic performance and standing as well as eligibility for entrance to a specific program. Students holding associate of arts degrees oriented toward the baccalaureate degree with a grade point average of 2.4 from the Community College of Rhode Island shall be assured admission to Rhode Island College and the University of Rhode Island. If the number of transfer students seeking admission to a particular program exceeds the number that can be accommodated, program admission decisions will be based on criteria developed and promulgated by the institution; these criteria shall provide fair treatment for institutional students and for transfer students.

Direction of Transfer

The direction of student transfer (two-year to four-year college or university, four-year to two-year, and four-year to four-year) shall not affect the transferability of credit, unless so noted.

Academic Transcript

Institutions shall keep a complete student academic transcript. The transcript shall clearly identify each student and include all academic work for which the student was enrolled during each semester, the end-of-semester status in each course, grade and credit awarded. The transcript shall clearly indicate the source of credit (e.g., examination, course, assessment of experiences). A statement explaining the grading policy of the institution shall be part of each transcript.

Course Prerequisites

All requirements and prerequisites for entrance into courses and programs shall be stated in the official catalog in a consistent manner. The determination of such requirements and prerequisites is the responsibility of the institution awarding the degree. Transfer students who have completed equivalent prerequisite courses and achieved an acceptable grade should not be required to repeat such prerequisite courses.

Earned Credits

College-level credit earned with minimally acceptable grades at one public higher education institution shall be transferable to another as earned credit. Specified prerequisite-equivalent courses may require a "C" grade to serve as the equivalent prerequisite at the receiving institution; for non-equivalent prerequisite courses, a higher grade may be required.

Pass/Fail Credit

The application of pass/fail grading systems to transfer students shall be consistent with the application of those systems to students who entered the institution as freshmen. Transfer students should consult the catalog of the institution to which they are transferring regarding these policies.

Non-Traditional Learning and Evaluation for Credit

The determination of the credit value of non-traditional learning is typically achieved through an examination or other standardized or institutionally-accepted form of assessing prior learning. An institution which examines or otherwise assesses extra-institutional learning shall clearly state its criteria for measuring and awarding credit and publish information about its credit by examination/assessment policies in its official catalog.

For credit by examination, information must be available that includes names of tests for which credit by examination is given (Advanced Placement, general and subject matter CLEP, ACT, institutional, etc.), and score levels which indicate that course work requirements comparable to classroom situations have been met. For the College-Level Examination Program (CLEP), the receiving institution will accept the American Council on Education (ACE) recommended credit-granting score for the year in which the examination was taken.

Credit awarded through examination or other forms of assessment shall be identified as such on the transcript. These transcripted credits will be honored by the receiving institution.

Graduate and Advanced Professional Credit

Decisions regarding the transfer of credit toward advanced degrees (master's, CAGS, doctorate) or advanced professional degrees rests with the faculty of the degree-granting division.

Resolution of Equivalency Disputes

From time to time there may be interinstitutional disagreements among the faculty of subject matter disciplines. These disagreements will normally be resolved at the chairperson level. Conflicts not resolved by the chairperson will be referred to the Articulation/Transfer Committee. The committee will resolve the dispute or forward a recommendation to the Postsecondary Education Executive Council (PEEC). PEEC may accept the recommendation or seek an alternate resolution.

TRANSFER GUIDE

Interinstitutional agreements on course and program equivalencies shall appear in appropriate institutional publications and be compiled regularly in a single document entitled: Transfer Guide for Students (hereafter, the guide). The guide is an integral part of the articulation/transfer policy and procedures and shall be made available for use by students, faculty and staff.

Course Equivalencies

The institutions shall identify specific courses that are equivalent. This identification shall be on a discipline-by-discipline basis and shall appear in the guide. Information about course additions, changes or deletions by an institution shall be communicated by the appropriate chairperson to the corresponding chairpersons at other institutions for equivalency evaluation before or during the annual meeting of departmental chairs.

Program Equivalencies

The institutions shall specify transfer agreements on a program-to-program basis; these agreements shall appear in the guide. Program transfer plans will consist of the sequence of courses to be completed to fulfill associate degree requirements at the community college and the equivalent sequences at the college and the university, where appropriate. Chairpersons shall agree on program-to-program equivalencies before or during the annual meeting of department chairs.

General Education Requirements

General education programs are determined by individual institutions, each of which has the continuing responsibility for determining the character of its own program, for its own degree purposes. General education program requirements shall be clearly stated in the institutional catalog and in the guide. Students who intend to transfer to another institution should review that institution's general education requirements and discuss their plans with admissions counselors or advisors in their intended majors.

STUDENT RIGHTS AND RESPONSIBILITIES

Students who intend to transfer must inform themselves of the transfer admission requirements, and the program and degree requirements of the institution to which they expect to transfer.

Students who through no fault of their own encounter legitimate difficulties in transferring from one institution to another must seek resolution of these difficulties through institutional procedures, with the assistance of academic advisors. Students who have exhausted all administrative remedies available at the institution to which transfer credit is being sought and who has been unable to satisfactorily resolve the problem may appeal in writing to the articulation/transfer officer at the institution that awarded the credit. The articulation/transfer officer shall receive and consider all relevant materials and shall review the cases with appropriate representatives of the receiving institution so that a determination may be made as to the transferability of the courses or earned credits being contested. Cases which cannot be satisfactorily resolved may be reviewed by the Articulation/Transfer Committee.

When a student transfers under the course-to-course option, the articulation/transfer agreement in place when that student initiates the second half of the associate's degree program (31 credit hours or more) will be the agreement that governs course equivalencies for that student.

When a student transfers under a program-to-program agreement, the student is governed by the requirements in effect at the beginning of the academic year in which the student was officially accepted into the program. These requirements will remain in effect for that student for five years regardless of changes to individual course equivalencies.

INTERINSTITUTIONAL ARTICULATION/TRANSFER COMMITTEE

Composition of the Committee

To assure compliance with and the continuing viability of the Articulation/Transfer Policy, a permanent interinstitutional committee on articulation/transfer was established. This Articulation/Transfer Committee is comprised of eleven members: three from each of the three public institutions of higher education plus a chairperson and a staff person from the Rhode Island Office of Higher Education (RIOHE). The institutional representatives are appointed by the president and are to include the institutional articulation/transfer officer. The chairperson is appointed by the Commissioner of Higher Education. Committee appointments shall be reviewed every three years.

Committee Responsibilities

The Committee is responsible to the Postsecondary Education Executive Council (PEEC) for the following tasks:

- Soliciting suggestions from administrators, faculty and students concerning matters of articulation/transfer;
- Providing continuous evaluation and review of institutional programs, policies and procedures, and interinstitutional relationships affecting transfer of students;
- Recommending such revisions as are needed in institutional programs, policies, and procedures to promote the success and general well-being of the transfer student.

The Committee shall fulfill these responsibilities in the following ways:

- Recommending policy or procedural changes that would improve articulation/transfer in higher education institutions;
- Recommending resolution of course equivalency disputes between cooperating institutions;
- Conducting reviews as needed of the Articulation/Transfer Policy;
- Planning and executing the annual meeting of department chairpersons and assisting in the production of the guide.

Committee Meetings

The Articulation/Transfer Committee shall be convened, as necessary, by its chairperson.

JOINT ADMISSIONS AGREEMENT BETWEEN COMMUNITY COLLEGE OF RHODE ISLAND AND RHODE ISLAND COLLEGE

The Community College of Rhode Island and Rhode Island College have traditionally sought to provide access to higher education to qualified students. To expand this mutual commitment and to facilitate students' progression from the associate degree into the baccalaureate degree the Community College of Rhode Island and Rhode Island College hereby agree to establish a Joint Admission Program, the terms of which are as follows:

I. JOINT ADMISSION PROCESS AND CONDITIONS

The Joint Admissions Program shall begin in September 1997 and is available to incoming Community College of Rhode Island freshmen enrolled in transferable programs.

A. In order to participate in this program students upon their application to Community College of Rhode Island must complete an *Intent to Enroll Form* available in the Office of Enrollment Services at Community College of Rhode Island. Upon receipt and review by Community College of Rhode Island, Office of Enrollment Services, students will be accepted and a notice of intent will be sent to Rhode Island College.

B. Admission officers at Rhode Island College and Community College of Rhode Island shall jointly send an offer of admission to students. That acceptance will explain the requirements for continuation to Rhode Island College following completion of the associate degree at Community College of Rhode Island pursuant to the Joint Admissions Program.

C. To be guaranteed admission to Rhode Island College, under the Joint Admission Program, students must (**1**) Enroll in the Joint Admission Program as a freshman at Community College of Rhode Island as described above, (**2**) earn an associate degree in the prescribed curriculum at Community College of Rhode Island within five years of their initial matriculation at Community College of Rhode Island, (**3**) have a cumulative grade point average of 2.40 and (**4**) meet all non-academic admission requirements for Rhode Island College.

D. Courses taken by students at Community College of Rhode Island shall satisfy course requirements in accordance with the Transfer Guide for Students published by the Office of Higher Education. Transfer credit for any Community College of Rhode Island course not listed in the Transfer Guide shall be granted at the discretion of the Dean or designee at Rhode Island College.

E. The Rhode Island College catalog which is in effect the year a freshman matriculates at the Community College of Rhode Island shall govern the terms of admission and the baccalaureate requirements for a degree from Rhode Island College, unless the student interrupts his or her enrollment at Rhode Island College after transferring from the Community College of Rhode Island. In the event that a student interrupts his or her enrollment at Rhode Island College after transfer from the Community College of Rhode Island, the baccalaureate degree requirements for a degree will be governed by the catalog in place in the year of re-entry.

F. Students who have been previously enrolled at Rhode Island College must meet any terms or conditions set at the time of their departure from the College and will be considered through the process for readmission to Rhode Island College. Students who are currently under suspension from Rhode Island College and students who have been withdrawn involuntarily from Rhode Island College are not eligible for the Joint Admission Program.

G. Students in the Joint Admission Program shall be governed by the regulations, requirements and procedures of the Community College of Rhode Island until such time as they are granted the associate degree. At such time as they matriculate at Rhode Island College they will be governed by the regulations, requirements and procedures at Rhode Island College.

II. INFORMATION SHARING AND EXCHANGE

Rhode Island College and the Community College of Rhode Island acknowledge that it may be useful to share certain information about its respective students during the term of this Agreement. The purpose of this exchange is to monitor the progress of students pursuing a degree under the Joint Admission Program, educate them about the range of academic choices at Rhode Island College provide them with information conducive to academic success at Rhode Island College, and to evaluate the success of the program. To that end, each student will be asked in the *Intent to Enroll Form* to sign a release authorizing Rhode Island College and the Community College of Rhode Island to share individual student information as described below.

A. Beginning in September 1997 the Community College of Rhode Island shall provide representatives of Rhode Island College with the name, address, choice of degree program and academic record of each Community College of Rhode Island student who is enrolled in the Joint Admission Program at Rhode Island College.

B. Beginning when the first student completes the associate degree at the Community College of Rhode Island under this program and during the term of this Agreement, Rhode Island College shall provide the Community College of Rhode Island with student retention rates, graduation rates and the grade point averages for those Community College of Rhode Island students who entered Rhode Island College as part of the Joint Admission Program.

C. The Community College of Rhode Island and Rhode Island College shall exchange current data regarding the names, addresses, choice of program academic performance and other information related to program eligibility for every Community College of Rhode Island student who is enrolled in the Joint Admission Program.

D. Students who seek direct admission to Rhode Island College as freshmen, but who are denied admission to Rhode Island College shall be informed about the Joint Admission Program between Community College of Rhode Island and Rhode Island College. This will be presented as one alternative approach to the baccalaureate degree and potentially a way to build and demonstrate the academic achievement required for admission to Rhode Island College. Further pursuit of this option will be solely at the discretion of the student receiving the information.

III. ADVISEMENT AND COMMUNICATION WITH STUDENTS

The Community College of Rhode Island and Rhode Island College recognize that the Joint Admission Program should emphasize collaborative communication, including joint academic counseling, for students enrolled in the Joint Admission Program.

A. Each semester at a date and time mutually agreed upon by both colleges, representatives from Rhode Island College shall hold information sessions about the Joint Admission Program on the Community College of Rhode Island campus.

B. Rhode Island College and the Community College of Rhode Island shall make available on their respective campuses information regarding the requirements for obtaining an associate degree to the baccalaureate degree at Rhode Island College pursuant to the Joint Admission Program.

C. The Community College of Rhode Island and Rhode Island College shall provide academic counseling to students participating in the Joint Admission Program to assist them in choosing elective courses which satisfy the course requirements of Rhode Island College.

IV. CURRICULUM DEVELOPMENT AND FACULTY EXCHANGE

The Community College of Rhode Island and Rhode Island College are committed to coordinating their respective curricula, developing opportunities for faculty collaboration and discussing curriculum changes during the term of this Agreement.

A. The Community College of Rhode Island and Rhode Island College shall each appoint an individual responsible for transmitting information in a timely manner about proposed and adopted curriculum changes by his or her respective College. The Assistant Dean of Enrollment Services shall be the contact person for the Community College of Rhode Island. Each College shall promptly notify the other in writing when its contact person has changed.

B. Beginning in September 1997, the Community College of Rhode Island and Rhode Island College shall endeavor to have their respective faculties collaborate on issues of curriculum development and course syllabi to insure that students who seek to progress from the associate degree to the baccalaureate degree will be prepared for their course of study at Rhode Island College.

V. TERMS OF AGREEMENT

This Agreement becomes effective on the date of signatures by both and may be terminated or renegotiated at the request of either party with or without cause giving due protection to those students currently enrolled at the Community College of Rhode Island and Rhode Island College.

This agreement is signed by:

For the Community College of Rhode Island

Edward J. Liston
President

For Rhode Island College

John Nazarian
President

THE RHODE ISLAND OFFICE OF HIGHER EDUCATION
GRATEFULLY ACKNOWLEDGES THE ASSISTANCE OF RHODE ISLAND COLLEGE,
PARTICULARLY THE OFFICE OF PUBLISHING SERVICES,
IN THE PRINTING OF THIS DOCUMENT.